0						
	ASSEMBLER/053 V1.0 09/24/74 015	PAGE 1 INITI	AL			
	LENGTH OF PRG 20077	1 2 3	IDENT INCLUDE	INITIAL ↑SYSMAC		
7	<u> </u>	4 102 .*******	UWBDEF		* ************************************	
		103 104 105 106 *		UWBLOCK BLOCK DEFIN	ITIONS **	
)	00000 00001	108 CONBLOCK	EQU EQU	CONBLOCK+1	POINTER TO 8 WORD CONTROL BLOCK * POINTER TO CURRENT CORE BUFFER *	
)	00002 00003 00004	111 BLKPOS 112 IMADR 113 CALLBAD 114 **	EQU EQU EQU	BFPTR+1 BLKPOS+1 IMAOR+1	POINTER TO 8 WORD CONTROL BLOCK POINTER TO CURRENT CORE BUFFER OF IF NO BUFFER PRESENT CURRENT BLOCK POSITION ADDRESS OF WORD COUNT AND IMAGE CALL BACK ADDRESS RTJ MACHERR ENI BLOCK, CBI	
)	00006 00010 00011 00012	115 RDIST 110 .* 117 WCNT 118 CBLOCK 119 TIMAD	EQU EQU EQU EQU	CALLBAD+2 RDIST+2 WCNT+1 CBLOCK+1	UJP IMPURE TEMPORARY WORD COUNT ADDRESS OF CURRENT BLOCK TEMPORARY FOR CURRENT FOSITION	
)	00013 00013	120 PSALOC 121 DISKBUSY	EQU EQU	TIMAD+1 PSALOC	AUDICED HROYEE ELVC	in suremente esperante de servicio de servicio de servicio. El composito de servicio d El composito de servicio de
)) }	00015 00016 00017 00020 00021	122 ** 123	EQU EQU EQU EQU EQU	PSALOC+2 EXITADD+1 PFSAVE+1 UWBWC+1 UWBWC+2	ENI BLOCK, CBI UJP IMPURE RETURN ADDRESS TEMP TO SAVE THE CONTENTS OF PF1* TEMP TO SAVE WC AND CALL BACK ADDRESS IF CALL TO UWBLOCKB TEMP TO SAVE RETURN ADDRESS IF * CALL TO UWBLOCKB	
	00022 00023 00024	129 130 BATCHPNT 131 DESTLP 132 UWMAX 133 .*	EQU EQU EQU	UWBX3+1 BATCHPNT+1 BESTLP+1	POINTER TO THE PROPER BATCH Q ** DESTINATION LINE PRINTER ** NUMBER OF WORDS IN SHORT BLOCK **	
)]]	00024	134 .* 135 .* 136 EXPOATA 137 .*	EQU	UWMAX	THE FOLLOWING ARE USED ONLY FOR TOEVICES THAT COME FROM THE POPS THAT SEZZ EXPECTING DATA BITS 140 HAVE 64 WORD BLOCK TADDRESS 12 BIT BYTES WITH THE CONTROL	
	00025	139 GOMWORD	EQU	EXPDATA+1	BLUCK INFURMATION	entite e na enceir
	00026	141 DEVTYPE	EQU	COMWORD+1	BITS 140 HAVE UWBLOCK ROUTINE POINTER	
)	00027	143 UMMAXA 144 ********	FQU	DEVTYPE+1 **********	NUMBER OF WORDS IN LONGER BLOCKS* ***********************************	
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	taka i 👂 watayi 🔑 ya ta wasa	RBLOCK BLOCK DEFINITION	요즘이 뭐라면 얼마나 없는 그리고 하고 있는 그는 어디 다른 이를 다른
00000 00001 00002 00003	10 .* 11 FB EC 12 BLF EC 13 BFBGN EC 14 .* 15 BFCPP EC	QU 0 QU FB+1 QU BLF+1 QU BFBGN+1	POINTER TO NEXT FILE BLOCK COUNT OF BLOCKS IN THIS FILE GUARTER PAGE NUMBER OF CURRENT 512 WORD BLOCK POINTER TO NEXT WORD TO BE LOADED FROM THIS BLOCK. THIS POINTER IS RELATIVE TO THE BEGINNING OF THE CURRENT BLOCK GO TO THIS ADDRESS WHEN BUFFER IS DONE AFTER AN INTERRUPT BIT23 SEZZ CALBAK
00004 00005 00006 00007 00010 00011 00012	17 18 19 CALBAK E CALBAC E CAL	QU BFCPP+1 QU CALBAK+1 QU IMAD+1 QU LNIM+1 QU KILLFLAG+1 QU ENAD+1 QU NJM+1	POINTER IS RELATIVE TO THE ** BEGINNING OF THE CURRENT BLOCK ** GO TO THIS ADDRESS WHEN BUFFER ** IS DONE AFTER AN INTERRUPT ** BIT23 SEZZ CALBAK ** LOCATION WHERE RECORD IS TO BE ** PLACED OR MOVED FROM. ** MAXIMUM ALLOWABLE RECORD SIZE ** STI *,0 ENI BLOCK,X1 UJP IMPURE ** TEMP FOR INDEX 3 ** IF BIT23 DEVICE MUST BE STARTED ** BY OPERATOR ** BY OPERATOR ** IF BIT22 DO NOT PROCESS FORMS ON* THIS DEVICE ** IF BIT21 THEN STOP MACRO ** IF BIT20 THEN BUFFER IS UNSAFE ** BTT10 TS A GUELLET OF TACK **
00013 00014 00015 00016 00016	32 33 34 35 36 37 38 37 38 39 40 41 42 44 44 44 45	QU ENIT+1 QU DEVBLK+1 QU COUNT+1 QU PFWCRD	POTR TO FOUR WORD BLOCK COUNT OF WORDS IN RECORD RELATIVE LOCATION IN BUFFER CONTENTS OF PF1 BIT19 SEZ WAITING FOR OPERATOR TO READY DEVICE BIT20 SEZ WANTS FORMS BIT21 SEZ HAS FORMS BIT22 SEZ TAKE FORMS OUT
00017 00020 00021 00022 00023 00024	48 49 iDENT 50 URBEXITA EC 51 URBEXIT 62 QINGLOC 69 51 QPNT CEMPTY 56	QU PFWORD+1 IDENT+1 QU URBEXITA+1 QU URBEXIT+1 QU QINGLOC+1 QU QEMPTY+1	BIT23 SEZ SAME AS BIT22 BUT PRIVER IS WAITING TO OUTPUT NEXT* FILE BCD IDENT OF THE DEVICE PRI BLOCK, X1 UJP IMPURE ADDRESS TO GO TO WHEN FILES ARE. UNEQUIPPED POINTER TO NXPTR AND LXPTR ADDRESS TO TELL DRIVER THAT IT ADDRESS TO TELL DRIVER TO START FILE FILE

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(ASSEMBLER/0S3 V1.0 09/24/74 0153 PAGE 3 INITIAL	
	06727 P 9 BUTINBLK	0
	07103 P 10 ENTRY BUILDCRQ 07273 P 11 ENTRY BLDLPTAB 00031 P 12 ENTRY INITIAL 06241 P 13 ENTRY LINKIT	•
0	00031 P 12 ENTRY INITIAL ENTRY LINKIT 14	0
	18 EXT ARRAYTBL 19 EXT BATCHQ DEFINED EXT. SO LOADER WILL LINK 20 EXT BIT17 21 EXT BIT20 22 EXT BIT20 22+001 EXT BLANKS 23 EXT BLANKS 24 EXT BLKFLAG 25 EXT BLOCKS DEFINED EXT. SO LOADER WILL LINK 26 EXT BLOCKS DEFINED EXT. SO LOADER WILL LINK 26 EXT BLOCKS DEFINED EXT. SO LOADER WILL LINK 27 EXT BLOCKS DEFINED EXT. SO LOADER WILL LINK 28 EXT BLOCKS DEFINED EXT. SO LOADER WILL LINK 29 EXT BLOCKS DEFINED EXT. SO LOADER WILL LINK 20 EXT BLOCKS DEFINED EXT. SO LOADER WILL LINK 21 EXT BLOCKS DEFINED EXT. SO LOADER WILL LINK 22 EXT BLOCKS DEFINED EXT. SO LOADER WILL LINK 23 EXT BLOCKS DEFINED EXT. SO LOADER WILL LINK	0
	LANKS	0
	EXT BLOCKTRI	
	31 EXT CR 32 EXT CREATE	
	SA EXT DISKPNT	0
	EXT DKSTATAB TABLE OF UNIT CONNECT CODES 36 EXT DKSTATAB LENGTH OF DKSTATAB 37 EXT DKINT 38 EXT ENDOSJ 39 EXT ENDREAD 40 EXT ENOSYMBK	
	40 EXT ENOSYMBK 41 EXT FOACC 42 EXT FOATE 43 EXT FOBUSY	
	EXT FOCOATE 45 EXT FDELNTH LENGTH OF A FILE DIRECTORY ENTRY 46 EXT FDEEP 47 EXT FOHASH 48 EXT FDLENGTH	
	48 EXT FOLENGTH EXT FOLE FOLENGTH FOLE FOLE FOLE FOLE FOLE FOLE FOLE FOLE	
	EXT FOTEL STATE OF THE STATE OF	
	EXT FINK 556 EXT FLAGS 57 EXT FPONT 58 EXT FREEBLK 59 EXT GETCHEC 61 EXT FREEMEM 61 EXT FREEDHCC 61 EXT FREEDHCC 62 EXT FREEDHCC 63 EXT FREEDHCC 64 EXT FREEDHCC 65 EXT FREEDHCC 65 EXT FREEDHCC 66 EXT FREEDHCC 67 EXT FREEDHCC 68 EXT FREEDHCC 69 EXT FREEDHCC 69 EXT FREEDHCC 60 EXT FREEDHCC 60 EXT FREEDHCC 61 EXT FREEDHCC 62 EXT FREEDHCC 63 EXT FREEDHCC 64 EXT FREEDHCC 65 EXT FREEDH	
	EXT GETCHEC 61 EXT FREEMEM 62 EXT FREEDHIC	
0	후 하는 사회에 가는 회에 전에 보고 있다는 그 바다를 즐겁게 되었다면 그는 사람이 가득수 취임을 보고 있다면 하는 것이다. 그리아 나는 사람이 되었다면 하는 것이다면 함께 함께 하는 것이다.	0
	71 EXT 12 72 EXT IDLE 73 EXT IDLEPC 74 EXT ILLWRITE 75 EXT INNER 76 EXT INSTL 77 EXT INTPOL 78 EXT INHIBIT 79 EXT INBUSY 80 EXT IRUNBIT	
0	71 72 EXT IDLE 73 EXT IDLEPC 74 EXT ILLWRITE 75 EXT INNER 76 EXT INSTL 77 EXT INTPOL 78 EXT INHIBIT	O
0	71 EXT T3 72 EXT TDLE 73 EXT TDLEPC 74 EXT TLLWRITE 75 EXI INNER 76 EXI INSTL 77 EXT INTPOL 78 EXI INHIBIT 79 EXI IOBUSY 80 EXI TOBUSY 81 EXI TS 82 EXI TS 83 EXI TS 84 EXI TS 85 EXI MEMARRAY	O
0	81+001 EXT LATEFLAG 82 EXT LIBLAD 83 EXT LIBMOVE 84 EXT LUNLIST 85 EXT MEMARRAY	
0	Particular services of the control o	0

	ASSEMBLER/0S3 V1.0 09/24/74 U153 PAGE 4 INITIAL	(D)
1	89 EXT MSFHOORT	0
	BB EXT MSUNITS 89 EXT MSUNITS - 1 90 EXT MXSLIST 91 EXT NBATCHQ DEFINED EXT. SO LOADER WILL LINK 92 EXT NIRUNBIT 92+001 EXT NORMSYS	0
	NS	
0	EXT NUMPAGES 94 EXT NUMPAGES 95 EXT PAGETABL 96 EXT PARINT 97 EXT PC 98 EXT PDP8QS 99 EXT PF1 39+001 EXT PHANNUM	O
0	99+001 EXT PHANNUM 100 EXT PR.IMAGE 101 EXT PURELIST	0
	100 EXT PRIMAGE 101 EXT PURELIST 102 EXT PURETABL 103 EXT RADARP 103+001 EXT RATETAB	0
	105 EXT REGSAVE 106 EXT RETURN 107 EXT RF 108 EXI SELLOOK	
	108+001 EXT SCHOTAB 108+002 EXT SHIFTRAT 109 EXT SWAPUNIT 110 EXT SWBIT 111 EXT SYSCO	0
	111 EXT SYSCODE 113 EXT SYSVAL 114 EXT TOMORROW	
	114+001 EXT TPUNITS 115 EXT TRAPPER 116 EXT TVCON 117 EXT TVINI	
0	108	
0	II. VIII. SEE LA SE Al Company de la Company d	0
	125 EXT VMM 126 EXT WRITE 127 EXT WRITENS 128 EXT XIDLE	0
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0	마마용도 보통로 하다면 보통하는데 되는데 마음을 하는데 함께 되었다. 그리고 있는데 함께 보통한다면 보고 되었다. 그리고 있는데 보고 모양하는데 되었다는데 함께 함께 되었다. 그리고 있는데 다음을 다른데 되었다면 보고 있는데 그는데 그리고 있는데 그리고 있는데 그런데 하는데 그리고 있는데 함께 되었다면 보고 있는데 함께 되었다. 그는데 하는데 그리고 있는데 하는데 하는데 하는데 하는데 하는데 	0

0	ASSEMBLER/0S3 V1.0 09/24/74 0153 PA	GE 5 INITIAL			
1	00022 13	0 1 CLOCK EQU	22B 32B		(
	$egin{array}{cccc} 00770 & 13 \\ 04000 & 13 \\ 00037 & 13 \end{array}$	3 CON EQU 4 CORE EQU 5 DATE EQU	7708 4000B 37B	PFLCC * 2↑11	•
	00100 13 07773 13 07774 13 00000 13	7 DINT EQU 8 EINT EQU 9 IMPURE EQU	64 7773B 77748 00000B		0
	$egin{array}{cccccccccccccccccccccccccccccccccccc$	1 LABEL EQU 2 LEVEL EQU 3	0 1008 368	LENGTH OF A DISK LABEL LEVEL OF INTERRUPT PROCESSING	
0 (00000 00001 00002 14 00003 00004 14 00006	MSLIDENT EQU MSLON EQU MSLLFBN EQU MSLHFBN EQU MSLPFBN EQU MSLPFBN EQU MSLPFBN EQU	008 018 028 038 048 045 068	SYSTEM IDENTIFIER DEVICE NUMBER LOW FILE BLOCK NUMBER HIGH FILE BLOCK NUMBER PROTECTED FILE BLOCK NUMBER AVAILABLE ADDRESS OF BLOCKS (BITS 14-0)	
	15 15 00010 15	1 EQU	07B 10B	ADDRESS OF BLOCKS (BITS 14-0) DEVICE CODE LOCATION OF THE FILE DIRECTORY	0
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	5 MSLFDHSH EQU 6 MSLFDLE EQU	128 148 178 208	LOCATION OF THE FILE DIRECTORY FILE DIRECTORY SCATTER FUNCTION FILE DIRECTORY SCATTER CONSTANT FOELNTH LOCATION OF THE USER DIRECTORY	
	00022 00024 15		22B 24B	LOCATION OF THE USER DIRECTORY USER DIRECTORY SCATTER FUNCTION USER DIRECTORY SCATTER CONSTANT	0
	00000 16 16 00035 16 00001 16	.2 * .3 NU EQU	358 0018	DEFAULT QUEUE FOR BATCH RESTORE IF SPECIFIED QUEUE IS MISSING PAGE FILE ADDRESS	
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	5 PFR EQU 6 PFW EQU 7 PS EQU	0008 0008 1408	USER PAGE FILE AREA	0
	00554 10 00000 17 00000 17	9 ROS EQU 0 SELECT EQU 1 SENSE EQU	5508 5548 0	te primite i periodi periodi televisco e la moneration de la televisió de presente receivir algeres. Por la companya de l La companya de la co	
	X 17 01000 X 17 10000 17 11000 17	3 WPFB EQU 4 MXBUFFER EQU 5 ACCESS EQU	HIGHMEM 1000B 1000B MXBUFFER+WPFB	NUMBER OF WORDS PER FILE BLOCK	
	11000 00012 05000 17 00001 17 00002	7 GOREW EQU 18 X1 EQU 19 X2 EQU	10 CORE+WPFB	LENGTH OF FILE DIRECTORY ENTRY	
	00003 18 00001 18 00003 18	1 BLK EQU 2 PSA EQU	3 X1 X3		
	11. 12. 13. 13. 13. 13. 13. 13. 13. 13. 13. 13	4 FCBOEF 5 .* 6 .*********************************	* * * * * * * * * * * * * * * * * * *	* ** ** ** ** ** ** ** ** ** ** ** ** *	
	6.55 (1997)	8 ** 9 **	FILE CONTROL BLOCK	에 하는 보고 있어요. 그리고 보고 하는 보고 보고 보고 보고 하다. 그런 그들은 그들은 사람들이 보고 하는 것이 되었다. 그는 것이 되었다. 그런 그들이 모르는 것이다. 보고 하는 것이 하는 사람이 되는 것이다. 그리고 보고 말로 살고 하는 것이 되는 것이 모르는 것을 보고 있다. 그런 것이 되는 것이다.	
	00000 7 00001 7 00002 7	ACCWORD EQU LP EQU COREP EQU	0 1 2	ACCOUNTING WORD (MUST BE 0) * LOAD POINT BLOCK * CORE POINTER IF NON-ZERO * IF BIT23 = 1, CORE BLOCK HAS * BEEN WRITTEN INTO * BLOCK NUMBER OF THE CURRENT BLOC* CURRENT POSITION POINTER * (REL. POSIT. WITHIN BLOCK CBP) * BIT23 SEZ READ-ONLY	
	00003 00004 7	5 .* 6 CBP EQU 7 CPP EQU	COREP+1	BEEN WRITTEN INTO * BLOCK NUMBER OF THE CURRENT BLOC* CURRENT POSITION POINTER *	
	용발하게 많은 물리에서 사람님들은 동생대를 맞춰 살 때문요?	8 .* 9 .* 0 .*		(REL. POSIT. WITHIN BLOCK CBP) * BIT23 SEZ READ-ONLY * BIT22 SEZ AT LOAD POINT * BIT21 SEZ END OF DATA * BIT20 SEZ FILE MARK JUST READ *	
0		2 3 4			0
0	8 8	5 * * * * * * * * * * * * * * * * * * *	5	BIT18 SEZ BINARY RECORD PROCESSE* BIT17 SEZ ABNORMAL/UNAVAILABLE * BIT16 SEZ ADDRESS ERROR * BIT15 SEZ SAVED FILE * NUMBER OF BLOCKS BEYOND *	0
0		기가 있는 사람들이 되었다면 하는 것이 되었다. 기계 기계 기		으로 마음하면 보고 함께 위한 회사들은 생기를 보고 있었다. 그는 사람이 되는 것이 되었다고 보는데 그리고 있다. 	O

0	ASSEMBLER/053 V1.0 09/24/74 0153 PAGE 6 INITIAL	
0	THE CURRENT BLOCK #	0
	91	•
0	104+001 110EF	
	104+001 199	
	00003 203 HTPUN EQU 038 CARD PUNCH 048 CARD PUNCH 200 248 CARD READER 201 201 201 201 201 201 201 201 201 201	
	00007 207 HTPLOT EQU 07B X/Y PLOTTER * 00010 208 HTNULL EQU 10B ONLINE INCINERATOR * 00011 209 HTTV EQU 11B CRT DISPLAY * 00012 210 HTRAF EQU 12B RANDOM ACCESS FILE *	
	00006	
	00017 215 HIMASK EQU 178 MASK FOR THE HARDWARE TYPE * 216 ************************************	
0		
	발표는 성도는 이 도면 전환하는 지원들, 도움으로 하는 하고 있는 하지도 함께 되는 학자는 하는 전환들에 되는 도로 보고 있는 것이 되는 것은 것을 하고 있는 것을 하게 하게 함께 있다. 중심 도움 	
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	ASSEMBLER/OS3 V1.0 09/24/74 0153 PAGE 7 INITIAL	Φ
	186 187 188 Z EQU *	D
		0
0	00000	
	00004 0000000 197 00 IMPURE 00005 14000000 198 NOP IMPURE 00006 01077777 X 199 UJP INNER	0
	00007 00000000 200 0CT 000000000 00010 P 201 0RGR ZERO+00010B BDP/FLOATING POINT INTERRUPTS 00010 00000000 202 00 IMPURE 00011 14000000 203 NOP IMPURE 00012 00777777 X 204 RTJ REGSAVE	
	00012 00777777 X 204 RTJ REGSAVE 00013 01077777 X 205 UJP TRAPPER 00014 P 206 ORGR ZERO+00014B ILLEGAL WRITE INTERRUPT 00014 00000000 207 00 IMPURE 00015 01077777 X 208 UJP ILLWRITE	
	00015 01077777 X 208 UJP ILLWRITE 00016 00000000 209 OCT 00000000 00017 00000000 210 OCT 0000000 00020 P 211 ORGR ZERO+00020B MEMORY ERROR INTERRUPT	
	$16000022 \pm 0.000022 \pm 0.0000021 \pm 0.0000000000000000000000000000000000$	
	00023 P 215 ORGR ZERU+00023B 00023 14000000 216 NOP 6 THE PHANTOM USES THIS CODE 1 00024 14000000 217 NOP 0	
	00025 14000000 218 NOP 0 00026 14600006 x 219 ENA INNER RESTORE WORD 6 00027 44000006 220 SWA 000068 00030 01000026 x 221 UJP INNER 00031 222 RESIDENT EQU *-ZERO	
	마을 마을 하는 것이 되었다. 한테로 한테로 하는 것으로 하면서 이렇게 되었다. 이렇게 하면 하면 하는 사람들은 생활을 보냈다는 것이 되었다. 그런데 그런데 그런데 되었다는 것이 없는 것이 없는 사 이 사람들은 사람들이 하는 사람들은 사람들은 사람들은 사람들은 사람들이 되었다. 이 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은	
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				요한 경우로 보는 것이 되었다. 그렇게 되는 것이 되는 것이 되는 것이 되었다. 보통 등 기계에 없는 것이 되었다. 그는 사람들은 경우를 가지 않는 것이 되었다. 그 것이 되었다.	0
9	ASSEMBLER/0S3 V1.0 09/24/74 0153 PA		CONTAINS THE LOCATI	ON OF THE DISK TABLES IN BOOT WHICH	0
	22 22 00031 P 22 00031 13077763 22	7 INITIAL EQU	JRDS LONG * -12		
	00032 44007450 P 22 00033 14600000 23 00034 13000014 23	9 SWA U ENA	ZREADX 0 12		
	00035 44007453 P 23 00036 25000001 23 00037 45007706 P 23	SWA LDAQ STAQ	ZWRITEX 1 SYSNAME	LOAD THE NAME OF THE RUNNING SYSTEM AND SAVE IT	
	00040 14677777 X 23 00041 35077777 X 23 00042 40000041 X 23	5 SSA 7 STA	IRUNBIT INHIBIT INHIBIT	PREVENT ENDING BEFORE INITIAL IS DONE	0
	00043 77600400 00044 01000043 P 23 00045 14100037 24	Q UJP	04008+SENSE *-1 378,X1	WAIT FOR THE TYPEWRITER CLEAR THE LOWER 37 REG. FILE LOCATIONS	
	00046 14477776 24 00047 53430037 24 00050 34000047 P 23 00051 02500047 P 24	Z TIM	378+IMPURE,0 *-1 *-2,X1		
	00052 14100000 24 24 24	5 ENI 6	o, X1^1	X2 MUST NOT BE CHANGED BEFORE THIS POINT	
0	00053 P 24 00053 25200000 24	8 OKZIPO1 EQU 9 LDAG	* 8, X2		
	00054 04500000 25 00055 01000062 P 25 00056 10500000 25 00057 21177777 X 25	1 UJP 1SD 1SD 2 LDG	*+5 0,X1 BLOCKTBL,X1	요즘 중에는 경기로 가장 하라고 있으면 함께 보고 있는데 이번 있는데 이번 것이다. 하는 경기에 하는데 하는데 하는데 하는데 있다. 그런 사람이 있는데 이렇게 되었다. 것은	0
	00060 04500000 25 00061 15100001 25 00062 41100057 X 25 00063 03200216 P 25	6 STO	0 1,X1 BLOCKTBL,X1 DKZIP02	DIMP TE NOT ON-ITNE	
	00064 13000030 25 00065 47100212 P	8 SHAQ 9 STI 0 ENI	24 QX1X,X1 CORE,X1	JUMP IF NOT ON-LINE LABEL BLOCK NUMBER TO A SAVE THE DEVICE NUMBER	
	0.0067 /00707567 @	. 1	ZREAD CORE+MSLON,X1 GX1,X1	CALL THE BOOT DISK DRIVER LOAD THE DEVICE NUMBER JUMP IF NOT DEVICE BO LOAD THE CONNECT CODE FOR MSOO AND SAVE IT LOAD THE SYSTEM IDENTIFIER CHECK FOR STANDARD SYSTEM	
	00072 20200000 26 00073 44001264 P 26 00074 20004000 26	4 LDA 5 SWA 6 LDA	0.X2 MS00GON CORE+MSLIDENT	LOAD THE CONNECT CODE FOR MSUU AND SAVE IT LOAD THE SYSTEM IDENTIFIER	
0	00075 36007633 P 26 00076 40010075 P 26 00077 20004002 26 00100 30004004 27	7 SCA 8 STA 9 LDA	BCDOS3 DISKIDNT CORE+MSLLFBN	SAVE FOR STANDARD SYSTEM SAVE FOR LATER LOAD THE LOW FILE BLOCK NUMBER AND THE PROTECTED BLOCK NUMBER	0
	00101 40077777 X 27 00102 44077777 X 27 00103 44077777 X 27	U STA	CORE+MSLLFBN CORE+MSLPFBN LIBLAD FREEGHEC GETCHEC GORE+MSLFDLOC	STORE THE LAST LIBRARY ADDRESS+1 SAVE IN FREEBLK SAVE IN GETBLK	
	00104 25004010 27 00105 40077777 X 27 00106 41077777 X 27	JOAQ STA STQ	GORE+MSLFDLGG FILEDIR FOLENGTH	GET THE LOCATION OF THE FILE DIRECTORY AND SAVE IT SAVE DIRECTORY LENGTH ALSO	
	00107 25004012 27 00110 45077777 X 27 00111 20004014 27 00112 40077777 X 28	7 LDAQ 8 STAQ 9 LDA	FOLENGTH CORE+MSLFDSEL FDSELECT CORE+MSLFDHSH FDHASH	GET THE FILE DIRECTORY SCATTER FUNCTION AND SAVE IT GET_THE_FILE DIRECTORY HASH	
	00112 40077777 X 28 00113 20004017 28 00114 04477777 X 28	g STA 1DA ASE,S	FDHASH CORE+MSLFDLE FDELNTH	CONSTANT AND SAVE IT GET THE LENGTH OF A FILE DIRECTOR ENTRY PANIC IF NOT WHAT IOLISTS	
0	00115 00000115 P 28 00116 25004020 28 00117 40077777 X 28 00120 41077777 X 28	4 LDAQ 5 STA	CORE+MSLUDLOC USERDIR UDLENGTH	GET THE LOCATION AND LENGTH OF THE USER DIRECTORY AND SAVE	0
0	00120 4107777 X 00121 25004022 28 00122 45077777 X 28 00123 20004024 28	7 LDAQ 8 STAQ LDA	UDLENGTH CORE+MSLUDSEL UDSELECT CORE+MSLUDHSH	GET THE USER DIRECTORY SCATTER FUNCTION AND SAVE IT GET THE USER DIRECTORY HASH	
	00124 40077777 x 29 00125 20004006 29 00126 30200001 29	Ö STA LOA LOA ADA	UDHASH CORE+MSLBLK 1,X2	CONSTANT AND SAVE IT LOAD THE ADDRESS OF BLOCKS RELOCATE	0
	00127 44077777 X 29 00130 44000434 P 29	AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	ĒŃDŚYMBK BLOCKSR	CHECK FOR STANDARD SYSTEM SAVE FOR LATER LOAD THE LOW FILE BLOCK NUMBER ADD THE PROTECTED BLOCK NUMBER STORE THE LAST LIBRARY ADDRESS+1 SAVE IN FREEBLK SAVE IN FREEBLK GET THE LOCATION OF THE FILE DIRECTORY AND SAVE IT SAVE DIRECTORY LENGTH ALSO GET THE FILE DIRECTORY SCATTER FUNCTION AND SAVE IT GET THE FILE DIRECTORY HASH CONSTANT AND SAVE IT GET THE LENGTH OF A FILE DIRECTOR ENTRY PANIC IF NOT WHAT IOLISTS THINKS IT SHOULD BE GET THE LOCATION AND LENGTH OF THE USER DIRECTORY AND SAVE THEM GET THE USER DIRECTORY SCATTER FUNCTION AND SAVE IT GET THE USER DIRECTORY HASH CONSTANT AND SAVE IT GET THE USER DIRECTORY HASH CONSTANT AND SAVE IT LOAD THE ADDRESS OF BLOCKS RELOCATE SAVE FOR END	
	00131 20004003 29 00132 31004002 29	7 LDA SBA	CORE+MSLHFBN CORE+MSLLFBN	COMPUTE THE AMOUNT OF STORAGE ON THIS UNIT DON#T COUNT PROTECTED BLOCKS GET THE CONNECT CODE AGAIN	(1)
0	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	O SBA I RAD	CORE+MSLPFBN MXSPACE 0,X2	DON≠T COUNT PROTECTED BLOCKS GET THE CONNECT CODE AGAIN	0
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O						요즘 선생님이 있다. 그들은 사용 사용 사용에 되었다는 사용을 받는 것이 되는 사용을 받는 것이다. 참가 있는 것이 있는 것을 하는 것을 받는데 하는데 사용하다는 것이다. 그 것을 하는 것을 받는데	
D	ASSEMBLER/ 00137 00140	0S3 V1.0 09/24/74 0153 17677000 14710077	303 304	INITIAL ANA ENQ	77000B 100778	JUST THE CHAMMEL MAND EQUIPMENT	e en en de liber en en L
(00141	12400011 14177777 X	305 306 307	SHQ SHQ ENI MEQ	9 NUMDKCON,X1 DKCONTAB,X1	ENTER THE OF DISK CONTROLLERS LOOK FOR THE PROPER CONTROLLER	
	00143 00144 00145	06177777 X 01000146 P 01000174 P	308 309	UJP UJP	*+2 CONEXIST	JUMF IF WE ALREADY KNOW ABOUT THIS ONE ENTER THE NUMBER OF CONTROLLERS WE KNOW ABOUT	
	00146 00147 00150	14100000 15100001 4/100146 P	310 311 312 313	ENT INI STI	IMPURE,X1 1,X1 7-2,X1	ENTER THE NUMBER OF CONTROLLERS WE KNOW ABOUT	er en en en en en et
0	00150 00151 00152 00153 00154	151///6 05100142 X 01000155 P	314 315 316 317	INI ISG UJP HLT	-1,X1 NUMDKCON,X1 *+2 *	SKIP IF TOO MANY	
0	00154 00155 00156 00157	20200000 17677777 40100143 X	318 319 320	LDA ANA	0,X2 77777B DKCONTAB,X1	SOMEBODY BLEW IT GET THE UNIT STUFF AGAIN SAVE THE UNIT STUFF	
	$00160 \\ 00161 \\ 00162$	14100000 15100001 47100146 P 15177776 V 05100142 X 01000155 P 000000154 P 20200000 17677777 X 420000004 17300007 12000006 17600070 53740000 14677777 X 5330000	37333333333333333333333333333333333333	STA SHA TAT ANI	12 X3 78,X3	FIND THE CHANNEL AND EQUIPMENT NUMBERS	
	00163 00164 00165	12000006 17600070 53740000	324 325 326	SHA ANA	6 708 X3		
	00166 00167 00170 00171	146///// X 44377777 X 53300000	327 328 329	IAI ENA SWA TIA	DRINT INSTL, X3 X3	AN INTERRUPT CODE IS NOW IN X3 ADDRESS FOR DISK INTERRUPTS STORE INTO INTSORT TABLES CHANNEL AND EQUIPMENT TO (A)	Walio waka Mwana ka i
	00171 00172 00173	53300000 12000017 35100157 X 40100172 X	331 332 333	SHA SSA STA	15 DKCONTAB,X1 DKCONTAB,X1	SAVE THEM IN THE TABLE	(
	00174 00175 00176	14300000 21200000 20000212 P 12400011 130777766 41377777 X 10377777 X 01000205 P 00000204 P 47300174 P 13000022 17600007 53500000	334 335 336 337	CONEXIST ENI LOQ LOA	IMPURE, X3 0, X2 QX1X	ENTER POSITION IN DKSTATAB LOAD THE CONNECT CODE AGAIN LOAD THE DEVICE NUMBER	
	00177 00200 00201 00202	12400011 13077766 41377777 X 10377777 X	338 339 340	SHQ SHAQ STQ ISI	9 -9 DKSTATAB,X3 DKSTATBL,X3	SAVE THE CONNECT CODE WORD IS THE TABLE LONG ENOUGH	
0	00203 00204 00205 00206 00207 00210	01000205 P 00000204 P 47300174 P	341 342 343	UJP HLT STI	*+2 GONEXIST,X3	DKSTATAB IS NOT LONG ENOUGH	
	00206 00207 00210	13000022 17600007 5350000	344 345 34 6	SHĀQ ANA TAI	24-6 78 X1	DEVICE CODE TO A FIND THE NUMBER OF FILE BLOCKS	
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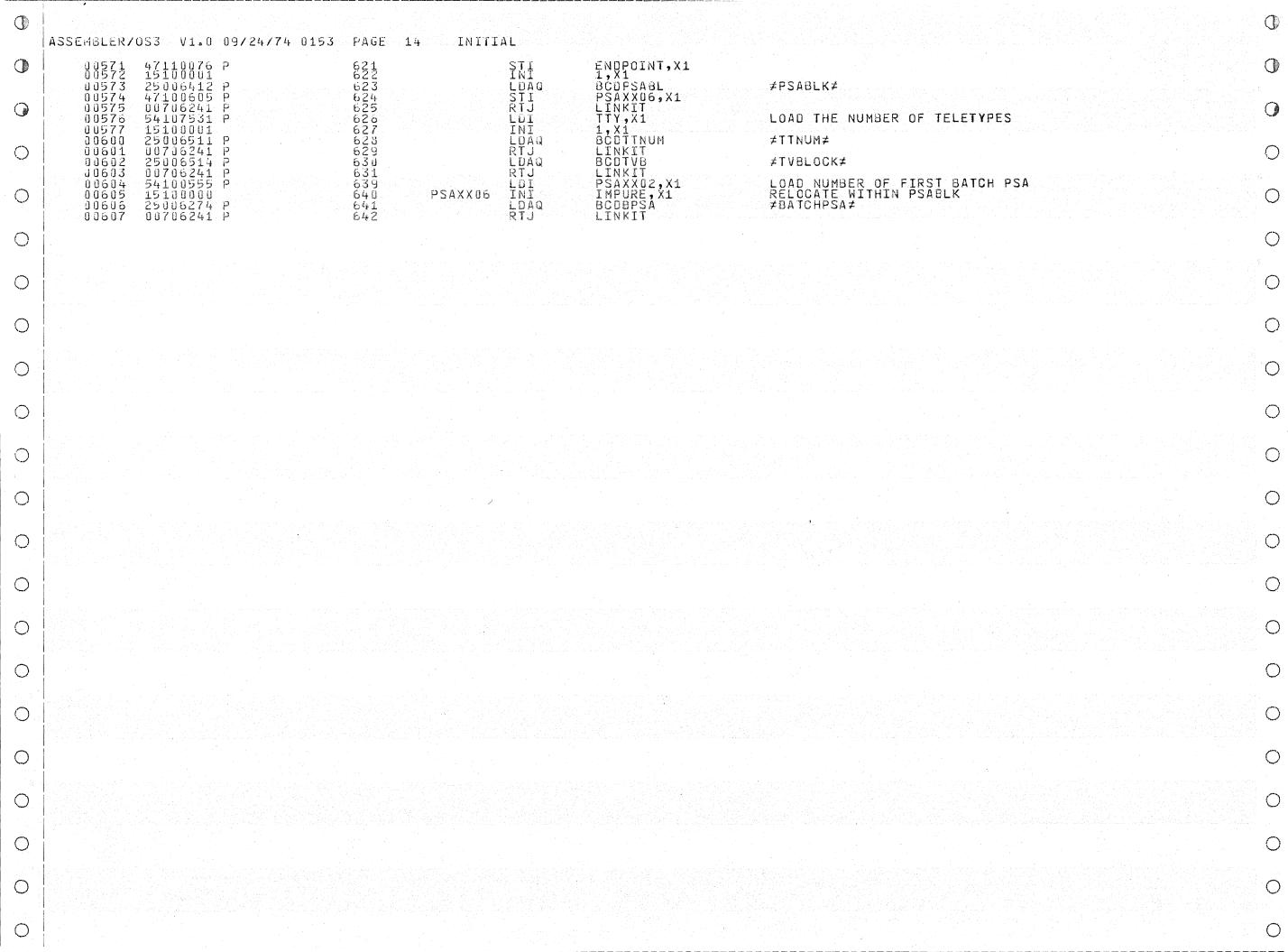
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	00240 54310076 P 379 00241 14600007 386 00242 77660000 383	BU ENA 7 B1 AOS	
	383 384 389 389	THE HIGHEST FILE BLOCK NO.	
0	01224 P 386 01224 P 387 00245 21222324 386 00252 27256067 389 00034 39	TMAVMESC EQU,C * BCD,C 23,ABCD PARITY ERROR PAGE TMAVMESP BCD,C 5,XXX^^ TMAVMESL EQU,C *-TMAVMESS	
	00254 P 392 00254 14607777 393 00255 44000021 394 00256 01000257 P 393	72 TMAVO3 EQU * 73 ENA 07777B PRINT OUT GARBAGE FOR THE ERROR 74 SWA 00021B CODE 75 NONEXIST UJP *+1	
0	$egin{array}{cccccccccccccccccccccccccccccccccccc$	OCRA VED A12/DINT	
	00263 14700005 401 00264 03400307 P 403 00265 77600400 403	10 ENQ 00058 ROP/STO NO RESPONSE 11 AQJ,EQ NONEXO2 JUMP IF OK 12 PAUS 04008 HAIT ON THE TYPEWRITER	
	00266 01000265 P 403 00267 14177774 404 00270 12000014 409 00271 14700000 406	PRINT 4 DIGIT CODE SHA 12 ENQ 0	
	00272 13000003 401	37 SHAQ 3 18 SQCH TMAVMESC+3,X1 STORE THE INTERRUPT CODE 19 T.JT *-3.X1	0
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0	00302 43401255 P 00253 1 419 00303 02100300 P 416 00304 11001224 P 00245 0 417 00305 14700034 418 00306 00707426 P 419	TOTAL TMAVMESS ENTER THE FCA	0
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0	00312 01000325 P 424 00313 P 426 00313 05200020 427 00314 01000316 P 428 00315 01000331 P 429 00316 53200000 431	THAVEL EQU TO SKIP IF IMPOSSIBLE TO BE SYSTEM	
0	00314 01000316 P 428 00315 01000331 P 428 00316 53200000 431 00317 12000013 431 00320 14700000 433	TIA X2 PAGE NUMBER TO A SHA 11 FORM CORE ADDRESS	
0	00321 04200000 43 00322 03700327 P 434 00323 14400001 439	UJP **** UJP TMAVO4 TIA X2 PAGE NUMBER TO A SHA 11 FORM CORE ADDRESS TMAVO1Z ENQ IMPURE ENTER THE BASE OF THE SYSTEM STA 1SE 0, X2 PAGE ZERO IS ALWAYS SYSTEM AQJ,LT IMAVO4X JUMP IF NOT SYSTEM MEMORY ACCIONNAME OF THE SYSTEM MEMORY STANDARD SYSTEM SYSTEM MEMORY RAD SYSTEM TMAVO1X EQU ***	0
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00356 15377776 466 INI -1,X3 00357 02600313 P 467 TMAVO8 IJD TMAVO1,X2	
O 00360 53300000 468 TIA X3 BASE OF PAGE TABLE TO A	
00362 30010076 P 470 ADA ENDPOINT COMPUTE LENGTH OF PAGETABLE	
U0363 47310076 P 471 STI ENDPOINT,X3 SAVE BASE OF THE SYSTEM O 00364 53500000 472 TAI X1 O 00365 25006346 D 473 HOAO BOOMBACE → NUMBACES →	0
UU366 UU706241 P UU367 25006343 P 475 UDAO BCNNPGM1 ≠NPAGESM1≠ NUMPAGES - 1	
O 00370 15177776 476 INT -1,X1 00371 00706241 P 477 RTJ LINKIT 00372 54110076 P 478 LOI ENDPOINT,X1	
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00412 40100000 494 STA 0.X1 GENERATE PAGEMSA 00413 02600411 P 495 IJD *-2.X2 00414 25006357 P 496 LDAQ BCDPAGEM ≠PAGEMSA≠	
O 00415 00706241 P 497 RTJ LINKIT -1,X1	0
00417 47110076 P 499 STI ENDPOINT,X1 SAVE THE BASE OF THE SYSTEM 500 00420 14200001 501 ENI PFLOC,X2 SET UP THE ≠CORE≠ ADDRESSES 00421 20277777 X 502 LDA PAGETABL,X2 CHECK FOR NO PARITY ERRORS	
O 00423 00000423 P 504 HLT * IF PAGE 1 IS BAD SO IS PAGE ZERO 00424 53200000 505 TIA X2 PAGE NUMBER TO A 00425 12000002 506 SHA 2 FORM 1/4 PAGE NUMBER 00426 77644000 507 APF 0,X2	
O 00427 14600000 508 ENA 0 0 00430 77664000 509 AIS 0 00431 77660000 510 AOS	
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ㅇㅇ·사용의 사용에 되었다. 이 사용을 받는 것으로 보는 사용을 받는 것으로 되었다. 그는 사용을 보는 것으로 되었다. 그는 사용을 보는 것으로 보는 것으로 보는 것으로 되었다. 그는 것으로 보는 	o l
마트 시스타이 마르마트로 여러 한번째 라마를 시스타이 한다. 그는 사람들은 이 사람들은 사람들은 사람들은 사람들이 하는 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은	0

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	00434 14600000 521 BLOCKSR ENA 00435 14104000 522 ENI 00436 00707447 P 523 RTJ	I CORE,X1 SET THE CORE ADDRESS J ZREAD	
	00434	I 0,X2 AQ BLKLIST,X3 LOAD THE CURRENT SYMBOL AQ CORE,X2 CHECK FOR A MATCH	
0	00443 13400000 528 SCA 00444 03000451 P 529 AZJ 00445 15200003 530 INI 00446 05200776 531 ISG	AQ J,EQ BKR03 JUMP IF SO 1 3,X2 POINT TO THE NEXT ELEMENT G WPF8-2,X2 SYMBOL BLOCK IS JUST ONE BLOCK P BKR02 LONG JUMP IF NOT DONE	
	00447 01000441 P 532 UJP 00450 00000450 P 533 HLT 00451 20204002 534 BKR03 LDA 00452 40307471 P 535 STA	T * NECESSARY SYMBOL IS NOT PRESENT A CORE+2,X2 LOAD THE VALUE OF THE SYMBOL	
	00453 15300002 536 INI 00454 05300050 537 ISG 00455 01000440 P 538 UJP	G BLKLNTH, X3 DO WE WANT ANY MORE SYMBOLS	
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, O		principales (1 de 1865), en la cilitat de Maria de Lagrada (1 de 1865), en la meio 1865, en la la cilitat esta La cilitat de la cilitat d La cilitat de la cilitat d	
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\bigcirc	00513 00000513 P 55 00514 20204002 55 00515 12077766 55 00516 53500000 55	73 HL 74 LL 75 SH 76 TA	JA CORE+2, IA -9	CHANNEL LOAD THE VALUE AGAIN GET THE EQUIPMENT NUMBER	
	00517 17100007 00520 130777736 00521 43477777 X 17777 3 5	7.8 St	AI X1 VI 000078, YAQ -9-24 DCH TVTABLE	GET THE NUMBER OF UNITS F.X1 AND SAVE IT	
	00523 05200776 5. 00524 01000460 8	8 1 8 2	SG WPF8-2,	SKIP IF AT THE END OF THE BLOCK LOOP BACK IF NOT DONE	0
	00525 21007531 P 5. 00526 14100000 5. 00527 14200002 5.	33 34 LE 85 EN 86 EN 87 TVSETUPA EG	A 75 A 4 A	LOAD NUMBER OF TELETYPES START WITH LOW EQUIPMENT NUMBERS	
	00526 14100000 55 55 00527 14200002 P	88 ST 89 LA 90 AC	FO TVTABLE CH TVTABLE A A A A A A A A A A A A A A A A A A A	START WITH LOW EGGIPMENT NUMBERS E, X2 SAVE THE LOW TERMINAL NUMBER ARE ANY TYPES THERE COMPUTE THE LOW TERMINAL NUMBER FOR THE NEXT CONTROLLER JPA, X2 TERMINAL NUMBER OF HIGHEST NON GATCH JOB TO X1 TERMINAL NUMBER OF HIGHEST NON GATCH JOB TO X1 GET TERM NUMB OF LOWEST BATCH THOM MANY BATCH QUEUES DO WE WANT MUST BE ATLEAST ONE FOR REMOTE AT	0
	00535 02200530 P 5 00536 13000030 5 00537 53500000 5 00540 25006506 P 5	93	ÍÍ TÝSĒTUF IÁQ 24 IÍ X1 DÁQ BOOTRMM	JPA,X2 TERMINAL NUMBER OF HIGHEST NON BATCH JOB TO X1 MNM ≠TRMNUM≠	
	00541 00706241 P 5 00542 15100001 5 00543 25006271 P 5 00544 47100555 P 6	97 R1 98 IN 59 LE	IJ LINKIT VI 1,X1 DAQ BODBATN II PSAXXOZ	GET TERM NUMB OF LOWEST BATCH TNM ≠BATCHNUM≠ D2,X1	
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	00570 02600566 P 6	20 Ī.	JD *-2,X2	2 보이 되었으고 보다는 이 경기로 가지 않는데 보고 보고 된 사이를 보고 있다. 이 보는데 물론이 보고 있다는데 물론이 걸려 보고 있다. 현존에 다른다고 	0



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	00614 33204000 660 SBAQ CORE,X2 IS THIS THE DEVICE 00615 13400000 661 SCAQ	
0	00616 03100631 P 652 AZJ,NE EQNO3 JUMP IF NOT 00617 20307556 P 663 LDA EQNLIST+2,X3 LOAD SET UP ROUTINE ADDRESS 00620 44000625 P 664 SWA EQNRIJ 00621 20204002 665 LDA CORE+2,X2 LOAD THE CONNECT CODE	0
0	U0620 44000625 P 664 SWA EQNRTJ U0621 20204002 665 LDA CORE+2,X2 LOAD THE CONNECT COBE U0622 54110076 P 665 LDI ENDPOINT,X1 LOAD FREE CORE POINTER U0623 47200627 P 667 STI *+4,X2 SAVE X2 U0624 47300626 P 668 STI *+2,X3 SAVE X3 U0625 U0700000 669 EQNRTJ RTJ IMPURE U0626 14300000 670 ENI IMPURE,X3 U0627 14200000 671 ENI IMPURE,X3 U0627 14200000 672 STI ENDPOINT,X1 SAVE NEW POINTER U0630 47110076 P 672 STI ENDPOINT,X1 SAVE NEW POINTER	0
	00625 00700000 669 EQNRTJ RTJ IMPURE 00626 14300000 670 ENI IMPURE,X3 00627 14200000 671 ENI IMPURE,X2	
	00630 47110076 P 672 STI ENDPOINT,X1 SAVE NEW POINTER 00631 15200003 673 EQNO3 INI 3,X2 ARE WE AT THE END OF THE SYMBOL 00632 05200776 674 ISG WPFB-2,X2 BLOCK	
	00633 01000613 P 675 0JP EQNO2 JUMP IF MORE LEFT 00634 15300004 676 INI EQNL,X3 POINT TO THE NEXT DEVICE 00635 05300054 677 EQNO5 ISG EQNLNTH,X3 IS THE DEVICE REALLY THERE	
	00631 152000776 674 ISG WPFB-2,X2 BLOCK 00632 01000613 P 675 UJP EQN02 JUMP IF MORE LEFT 00633 01000613 P 676 INI EQNL,X3 POINT TO THE NEXT DEVICE 00635 05300054 677 EQN05 ISG EQNLNTH,X3 IS THE DEVICE REALLY THERE 00636 01000612 P 678 UJP EQN01 JUMP BACK IF SO 00637 54110076 P 679 LDI ENDPOINT,X1 LOAD THE MEMORY POINTER 00640 00777777 X 680 RTJ PDR8S BUILD THE PDP8 QUEUS	
	00641 47110076 P 681 STI ENOPOINT,X1	
	마이트로 보는 보는 마이트를 보는 그리고 발표되었다. 그리고 하는 사람들은 사람들은 보는 사람들은 사람들이 되었다. 그런 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은	
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	도로 하나 이 아마니 아마이 나는 사람들에 가는 것이 하는 생활이 되었는데 되었다. 그런 그는 사람들이 보는 것이 되었는데 그런 그는 사람들이 되었는데 그런 그는 사람들이 되었다. 그는 사람들이 사 다른 사용에서 이 아마니다. 아마이에는 사람들은 사람들이 아마는 사람들이 되었는데 보는데 하는데 하는데 하는데 하는데 하는데 하는데 하는데 하는데 하는데 하	
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	비교보고, 한 경로 보고 있다. 그런데 한 보고 전혀 보고 있다. 그는 전에서는 물리가 보고 하는데 한 마스트를 보고 있다. 현실 등에 발표하는데 그는데 한 사람이 되고 있다. 그는데 그는데 그를 되는데 그는 사람들이 가는데 하를 되는데 그는데 되었다. 그는데 이 사람들이 되었다. 그는데 하는데 그는데 그런데 하는데 그를 하는데 그를 되었다. 그를 하는데 하는데 이를 하는데 하는데 하는데 하는데 하는데	\bigcap
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1	00642 54110076 P 00643 54206727 P	683 684	FBI	ENDEOINT, X1	BUILD THE TABLEK LENGTH	0
	00644 01000650 P 00645 20206737 P 00646 40100000 00647 15177776	685 686 687 688	UJP LDA STA INI IJD STI	*+4 TEMPIONT, X2 0, X1 -1, X1	LOAD A TABLE ENTRY AND MOVE IT INTO FREE STORAGE	•
0	00650 02600645 P 00651 47110076 P 00652 15100001 00653 25006302 P	689 690 691 692	STI INI LDAQ RTJ	*-3,X2 ENDPOINT,X1 1,X1 BCDBLOCK	SAVE NEW SYSTEM ADDRESS POINT TO BASE OF THE TABLE FIX THE POINTERS	
	00654 00706241 P 00655 54110076 P 00656 15100002 00657 25006310 P 00660 00706241 P	693 694 695 696 697 698	LDI INI LDAQ RTJ	ENDPOINT, X1 1, X1 BCDBLOCK LINKIT ENDPOINT, X1 2, X1 BCDBLKP1 LINKIT BLKENI, X1 BCDBLKL LINKIT ENDPOINT, X1 CRSENI, X2 \$TAR08	POINT TO TABLE +1	
0	00661 54106727 P 00662 25006305 P 00663 00706241 P 00664 54110076 P	598 699 700 701	LDAG RTJ LDI	BLKENI, X1 BCOBLKL LINKIT ENDPOINT, X1		
	00665 54207106 P 00666 01000702 P	702 703 704 STAR06	UJP EQU	CRSENI,X2 STARO8	LOAD LENGTH OF CARD READER TABLE	0
	00657 25207115 P 00670 53700000 00671 53100000 00672 15477776	705	LDAQ TAI TIA INA,S	TEMPORS, X2 X3 X1 -1	LOAD MACRO POINTER AND NUMBER OF TIMES TO MULTI PROGRAM	
	00673 44300022 00674 45177776 00675 05500000 00676 01000702 P	706 707 708 709 710 711	SWA STAQ QSG,S	BATCHPNT, X3 -1, X1 0 +4	SAVE BLOCKS POINTER IN THE MACRO PUT THE ENTRY INTO BLOCKS SKIP IF REALLY A CARD READER	
0	00672 15477776 00673 44300022 00674 45177776 00675 05500000 00676 01000702 P 00677 14600002 00700 34001005 P 00701 15177775 00702 10600000 00703 02600667 P 00704 15177775	712 713 714 715 716 STARO8	ENA RAD INI ISO	2 STAR10 -2,X1 0,X2	REMEMBER HOW LONG THE TABLE IS	
	00703 02600667 P 00704, 15177775 00705 53100000 00706 14700000	717 718 719	IJD INI TIA ENO	ŠŤÁRU6,X2 -2,X1 X1	GENERATE AN ENTRY FOR REMOTE BATC	
	00707 15600001 00710 45100001 00711 47110076 P 00712 15100001	722 722 722 723 724 725	INA STAQ STI INI	1, X1 ENOPOINT, X1 1, X1 BCDTO LINKIT		
	00713 25006475 P 00714 00706241 P	725 726 ******* 726+002 *	EDĀQ RTJ *******	BCOTO LINKIT *****************	#TASKQ# ************************************	
		726+003 * 726+004 * 726+005 *	NUMBER OF	TAPE QUEUES CORRESP	DDE PRODUCE THE APPROPRIATE ONDING TO #TPUNITS#. * * * * * * * * * * * * *	
		726+006 * 726+007 * 726+008 * 726+009 * 726+010 *	THAT CAN IS MARKED A TAPE QU	POSSIBLY RUN FROM TH WITH BIT23 TO SAY T EUE.	TO THE MAXIMUM NUMBER OF JOBS * HAT QUEUE. EACH QUEUE ELEMENT * TO THE SCHEDULR THAT IT IS * * *	
0	00715 14277777 X 00716 01000733 P 00717 P 00717 15177775	726+812 726+013	**************************************	**************************************	NUMBER OF TAPE DRIVES START THE LLOP	
	00717 15177775 00720 53200000 00721 15600001 00722 40007721 P	726+014 STAR09 725+015 726+016 726+017 726+018	INI TIA INA STA	-2,X1 X2 1 TEMP1	GRAB SOME MORE STORAGE GET THE NUMBER OF THE QUEUE MAKE IT THE NUMBER OF TAPES TEMP FOR DIVISION THE NUMBER OF TAPES POSSIBLE DOWN FOR DIVIDE	
	00723 14600715 X 00724 13077747	726+019 726+020	ENA SHAQ DVA	TPUNITS -24 TEMP1	THE NUMBER OF TAPES POSSIBLE OWN FOR DIVIDE DIVIDEND	
O	00725 51007721 P 00726 13000030 00727 15577776 00730 53100000	726+021 726+022 726+023 726+024	SHAQ INQ,S TIA	24 -1 X1	DIVIDEND QUOTIENT DOWN TO Q NUMBER OF SIMULTANEOUS JOBS POINTER TO ISSELF	
0	00730 53100000 00731 35007642 P 00732 45100000 00733 P	726+024 726+025 726+026 726+027 STAR091	SSA STAG EQU	BÎT23 Q,X1	PLACE INTO MEMORY	
0	09733 02600717 P 09734 14500723 X 00735 12000001	726+027 726+029 726+030 726+031	IJO ENA SHA	STAR09,X2 TPUNITS 1	LOOP TO GENERATE ALL QUEUES NUMBER OF TAPE DRIVES MULTIPLY BY 2	0
0	00736 34001005 P 00737 47107552 P 00740 15177775 00741 53100000 00742 14700000	726+031 726+032 726+033 726+034 726+035	RAD STI INI TIA ENQ	STAR10 TAPEQP,X1 -2,X1 X1	LOOP TO GENERATE ALL QUEUES NUMBER OF TAPE DRIVES MULTIPLY BY 2 COUNT FOR LATER USE SAVE POINTER TO TAPE QUEUE BACK UP TO NEEDED STORAGE POINTER TO WHERE WE ARE MULTIPROGRAMMED TO 1	0
0	00145 14100000	120102	L IN M			O

D	ACCEMOLED/ACC NO. 3 00/2/ /7/ 04/57	DACE 4.2 TAUTT	A !			
/ 7	ASSEMBLER/OS3 V1.0 09/24/74 0153				INTO MEMORY	
D	00743 45100000 00744 47107550 P 00745 15177775	726+036 726+037 726+038	STAQ INI	Ω X1 FASTQP, X1 -2, X1	INTO MEMORY FRASTQF BACK UP FOR TWO MORE WORDS	
	00746 5310000 00747 1470000	726+038 726+039 726+040 726+041 726+042 726+042 726+044	TIA ENQ	14 X1	#FASIQ# BACK UP FOR TWO MORE WORDS POINTER TO THE BLOCK ALSO MULTIPROGRAMMED TO 1 MAKE ENTRY #NITEQ# BACK UP FREE STORAGE POINTER SAVE FOR LATER	
	01750 4510000 00751 47107546 P	726+041 726+042	STAQ STI INI	NITEOP, X1	MAKE ENIKY. #NITEQ# BACK UP EREE STORAGE POINTER	
	00753 47110076 P 00754 15100001	1 4 8	STI	EŇĎPÖINT,X1 1,X1	SAVE FOR LATER	
	00755 25006277 P 00756 00706241 P	729 730 731	DAQ INI INI	0 0,X1 NITEQP,X1 -1,X1 ENDPOINT,X1 1,X1 BCDBQ LINKIT ENDPOINT,X1 2,X1 BCDGTAB LINKIT TAPEQP 77777B BATCHQ 77777B	≠BATCHQ≠	
	00757 54110075 P 00750 15100002	132	LDI INI LDAQ	ENUPUINI,X1 2,X1 BCDOTAB	Turio (1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	00762 00706241 P 00763 20007552 P	733 7334+00023 7334+00023 7334+00045 7334+0006 7334+0007 7334+0007 7334+000112 7334+00112 7334+0112 7334+0116 7334+0117 7334+0118 7334+0119 7334+0119 7334+0119	RTJ LOA	LINKIT TAPEQP	GET THE POINTER TO THE TAPE QUEUE	
	00764 17677777 00765 14777777 X	734+002 734+003	ANA ENQ XOQ,S	77777B BATCHQ	GET THE POINTER TO THE TAPE QUEUE MASK TO 15 BITS POINTER TO START OF QUEUES FLIP BITS ADD TOGETHER FOR LINKING VALUE NEGATE IT ≠NTAPEQ≠ LINK UP THE VALUES	
	00765 1657777 00767 53040000	734+005 734+006	AQA TAI	V.A	ADD TOGETHER FOR LINKING VALUE	
. 3	00771 16177777 00772 25006431 P	734+007 734+008	XOIA LDAQ RTJ LDA	777778,X1 BCONTQ	NEGATE IT ≠NTAPEQ≠	
	00773 00706241 P 00774 20007550 P	734+009 734+010	RTJ LDA	777778,X1 BCDNTQ LINKIT FASTQP 777778 BATCHQ 777778	LINK UP THE VALUES	
	00775 1767777 00776 14700765 X	734+011 734+012 734+013	ĀNA ENQ XOQ,S	7/7/8 BATCHQ 777778	POINTER TO THE FAST QUEUE POINTER TO THE BATCH QUEUES FLIP ALL BITS ADD TO -BATCHQ DIVIDE BY 2 FOR LINKING UP THE VALUE ≠FASTQN≠	
	01000 53040000 01001 12077776	734+014 734+015	AQA SHA	-1 X1	ADO TO -BATCHQ DIVIDE BY 2	
	01002 53500000 01003 25006426 P	734+016 734+017	TAI LOAG RTJ	X1 BCDFQN	FOR LINKING UP THE VALUE ≠FASTQN≠	
	01004 00706241 P 01005 14100006 01006 26006336 P	734+019 STAR10 736	ENI LDAQ	6+IMPURE, X1	2*(NITE+FAST+TASK)=6 QUEUES ≠NBATCHQ≠	
	01007 00706241 P 01010 54207267 P	737	RTJ LDI	ACDFON LINKIT 6+IMPURE,X1 BCDNBTQ LINKIT MAXLP,X2 ENDPOINT,X1		
	01011 54110076 P 01012 01001020 P	739 740	UJA	ENDPOINT,X1 STAR14 TEMPLP,X2	SAB THE TAGE E ELEMENT	
	01013 20207277 P 01014 03101016 P 01015 20007277 P	741 STAR12 742 743	LDA AZJ,NE LDA	TEMPLP	LOAD THE TABLE ELEMENT JUMP IF A PRINTER IS THERE ELSE LOAD THE STANDARD PRINTER	
	00743 45100000 P 00745 4751777000 00746 553100000 P 00747 000747 000747 000747 000747 000747 000747 0007554	744	STAINI	0,X1 -1,X1		
	01017 15177776 01020 P 01020 10600000 01021 02601013 P	745+001 STAR14 745+002 745+003	EQU ISO IJO	0.X2 STAR12,X2	SKIP IN 2 WORD CHUNKS LOOP THROUGH ALL LP≠S	
\circ		71.7	STI	ENDPOINT, X1	SAVE THE MEMORY ADDRESS	
,,,,,,	01023 15100001 01024 25006327 P	748 749 751 752 753	INI LDAG	4 . # 4		
	01025 00706241 P 01026 54107267 P 01027 25006332 P	752 753	RTJ LDI LDAQ	MAXLP,X1	LOAD THE LENGTH OF THE TABLE	
	01030 00706241 P 01031 14104000		RTJ ENI	LINKIT CORE, X1	READ IN THE SHIFT SCHEDULE GET THE DISK ADDRESS	
	01022 47110076 P 01023 15100001 01024 25006327 P 01025 00706241 P 01026 54107267 P 01027 25006332 P 01030 00706241 P 01031 14104000 01032 20007533 P 01032 00707447 P	754+002 754+003	LUA RTJ LOI	HOURS ZREAD	GET THE DISK ADDRESS	
	01035 14280012	754+001 754+002 754+003 754+004 754+005 754+006 HOURSCHE	ENI	10,X2	MOVE THE TABLE INTO CORE	
	01036 20204000 01037 40100000	754+007 754+008 754+009	LDA STA	CORE,X2		
\circ	01040 15177776 01041 02601036 P	754+009 754+010 754+011	INI IJO STI	-1,X1 HOURSCHD,X2	LOOP TO MOVE ALL THE WORDS UPDATE THE POINTER TO FREE STORAG	0
	01043 15100001 01044 25006453 P	754+012 754+013	INI LDAQ		OCCUPIE THE COINTER TO PREE STURAS	
	01045 00706241 P 01046 15100007	754+014 754+015 754+015	RTJ INI	TNVTT	PLUG HE POINTERS TO THE HOUR SCHE	
O	11168 00706261 0	754+017	LDAQ RTJ LUI	BCDRATE LINKIT	PLUG THE POINTERS TO THE RATE FAC GET THE NUMBER OF SHIFTS.	0
	01051 54104013 01052 25006445 P 01053 00706241 P	754+018 754+019 754+020	LDAQ RTJ	BCDSHFT 1	CEL THE NORDER OF SHIP 13.	
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	754+023 * 754+025 * 754+026 * 754+027 * 754+028 * 754+029 * 754+030 * 754+032 * 754+033 * 754+033 * 754+033 *	THIS SECTION THIS TABLE WORD 1 B WORD 2 V IF THE HARD RELATIVE POONTER	FD A9/HARDWARE WARE TYPE IS A DINTER INTO LPTA L IS A POINTER	
01054 541777344 PP	6789012345678901	ETTM* 0H2 * MB*TX-L20 * 0BIBIO * 0* 2BL1BL-GE7X1BL Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q	NOPOINT, X1 1, X1 TS, X2 1, X1 TS, X2 1+5X10 # 2, X, X, Y, Z 1, X, X, Y, Z 1, X, X, Y, Z 1, X, X, Z 1, X, X, Z 1, X, X, Z 2, X, X, Z 2, X, X, Z 3, X, Z 4, X, Z 4, X, Z 5, X, Z 6, X, Z 7, X	GET FREE STORAGE POINTER BACK UP TO 2 WORDS BEFORE NUMBER OF TAPE DRIVES AVAILABLE DEFAULT MT QUEUE SENDTAB ENTRY BEGIN THE LOOP STORE INTO MEMORY ADD TO THE DIGITS PLACE UPDATE QUEUE POINTER LOC BACKUP TO NEXT MEMORY LOCATION LOOP THE NUMBER OF LINE PRINTERS ON SYSTE START THE LOOP GET THE IDENT OF THE LINE PRINTE LP NUMBER * 2 DIVIDE BY 2 MAKE IT A LINE PRINTER AROUND FOR TABLE ENTRY AND PUT INTO TABLE OBTAIN MORE STORAGE TO USE COUNT IT DOWN BY TWOS LENGTH OF DEFAULT SENDTAB START THE PROCESS GET TWO WORDS INTO MEMORY BACK IT UP COUNT IT DOWN LOOP TIL THEY ARE MOVED BRING IT UP TO THE TOP OF TABLE SENDTAB UP TO WORD 1 OF TABLE BACK UP TO FREE STORAGE GET INITIAL STORAGE POINTER AND SAVE THE GOOD ONE NEGATE IT COMPUTE LENGTH OF TABLE COMPUTE LENGTH OF TABLE AND LINK UP THE SYMBOL
01126 53010037 01127 00777777 X 01130 20177777 X 01131 12077774 01132 44077777 X	754+084 * 754+085 * 754+086 *	INITIALIZE ************ TMQ D RTJ S LDA R SHA	THE LOWER RATE	공공원들의 바다를 하다 고싶다면 그리고 있는 경험을 가는 이글라고 있다.

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•	758 * SECTION TO PROCESS THE SECURITY BLOCK *	0
	759 * ***********************************	•
	762 01133 14104000 763 ENT CORE,X1 01134 20007517 P 764 LDA SECURITY GET THE ADDRESS OF SECURITY BLOCK 01135 00707447 P 765 RTJ ZREAD 01136 25004002 766 LDAQ CORE+2	
	01137 45007700 P 767 STAQ LOT 01140 53420037 768 TAM DATE 01141 14600001 769 ENA 1	0
0	01142 53040000 770 AQA 01143 53420032 771 TAM CLOCKLIM SET THE CLOCK TO INTERRUPT 01144 53410022 772 TQM CLOCK LOAD THE CLOCK RF LOCATION 01145 53010037 773 TMQ DATE 01146 17577740 774 ANQ,S 777408	
0	01147 15700040 775 ING 40B 01150 00702564 P 776 RTJ ADJUST 01151 41077777 X 777 STQ TOMORROW 01152 2J004000 778 LDA CORE CHECK FOR UNSAFE CONDITIONS 01153 40007727 P 779 STA SECWORD SAVE THE WORD FOR LATER 01154 17477737 780 ANA,S -00040B MASK OUT THE SYSTEM RUNNING BIT	0
	U1155 U30U1172 P 781 AZJ,EQ SAFE U1156 110U4714 P 01163 U 782 ECHA USMSG U1157 147U0U33 783 ENQ 27	
	01160 00707426 P 784 RTJ 0UT 01161 20004000 785 LDA CORE LOAD THE NUMBER 01162 00001162 P 786 HLT *	
	U1163 77644562 787 USMSG BCD 7, AUNSAFE CONDITION EXISTS AAA 01172 P 788 SAFE EQU	
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0	CHANGE SECTION CONTRACTOR CONTRACTOR CONTRACTOR AND	0
0	기본으로 하는 것이 되었다. 그런 이 이 아이는 사람들이 그들까요? 그런 사람들이 기속했다면서 그렇게 되었는데 함께 보는데 그런 사람이에 가장 모르는데 있다고 되었다. 이 이 이 이 이 이 이 이 사 	0

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	793 ** **********************************	
0	796 01172 14104000 797 ENI CORE,X1 01173 20007511 P 798 LCA RQCVLIST 01174 00707447 P 799 RTJ ZREAD 01175 14100777 800 ENI WPFB-1,X1	0
	01176 20104000 801 RQDVCHK LDA CORE,X1 01177 53600000 802 TAI X2 01200 05200227 X 803 TSG MSUNITS,X2	0
0	01201 01001203 P 804 UJP *+2 01202 00001202 P 805 HLT * 01203 20200215 X 806 LDA ARRAYTBL,X2 IS THE DEVICE ON LINE 01204 03201227 P 807 AZJ.GE RODVLOOP JUMP IF SO	
0	U1205 53200000 808 TTA X2 01206 13077747 809 SHAQ -24 01207 51007731 P 810 DVA D10 01210 42005126 P 01225 2 811 SACH RQDVMSG+30	
	01211 43005127 P 01225 3 812 SQCH RQDVMSG+31 01212 11005070 P 01216 0 813 ECHA RQDVMSG 01213 14700043 814 ENQ 35	
	01214 00707426 P 815 RTJ OUT 01215 00003700 816 HLI 37008 01216 77663025 817 RODVMSG BCD 9.AWHERE IS MASS STORAGE DEVICE XXAAA) (
	01227 02501176 P 818 RQDVLOOP IJD RQDVCHK,XI	
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	는 마이트 이 경험 이 마이트를 하는 것이 되었다. 그는 이 이 이 마이트를 하는 것이 이 마이트를 하는 것이 이를 가장 하는데 되었다. 그는 이 를 하는데 되었다. 그는 이 이 이 마이트를 하는데 그렇게 있는데 이 사람이 있는데 이 사람이 있는데 되었다. 이 이 사람들이 아이트를 하는데 되었다. 나를 하는데 되었다. 나를 하는데 되었다. 그는데 이 이 이 아이트를 하는데 하는데 되었다. 그리	0
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	821 * 822 * SECTION TO FIND THE DATE OF THE LAST LONG BACKUP *	0
3	823 * ***********************************	0
	826 01230 20J07475 P 827 LDA BACKLOG 01231 14104000 828 ENI CORE,X1 01232 00707447 P 829 RTJ 7READ	
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	0
	01236 17607777 833 ANA 77778 01237 05604001 834 ASG 4001B 01240 01001242 P 835 UJP *+2 01241 01001246 P 836 UJP 8KL02	
	01235 12000014 832 SHA 12 01236 17607777 833 ANA 77778 01237 05604001 834 ASG 40018 01240 01001242 P 836 UJP *+2 01241 01001246 P 836 UJP BKL02 01242 15100002 837 INI 2,X1 01243 05100777 838 ISG WPF8-1,X1 01244 01001234 P 839 UJP BKL01 01245 14700000 840 UJP BKL01 01245 14700000 840 UJP BKL01	
	01245 14700000 01246 41007677 P 841 BKL02 STQ LBKOATE	
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	01253 01001354 P 88	55 56	THIS IS	AUTÖDONE THE PROGRAM WHICH ACT OLOAD/AUTODUMP REGION	UALLY RESIDES IN THE EXECUTIVE	0
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	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	61 BOOT 62 ABNORMAL 63 DKBUSY 64 DKLOAD 65 DKREAD	EQU EQU EQU EQU	000108 00048 00028 00108 00408	MASS STORAGE CHANNEL NUMBER MASS STORAGE EQUIPMENT NUMBER DISK ADDRESS OF BOOT STATUS BIT FOR ABNORMAL CONDITION STATUS BIT FOR DKBUSY FUNCTION CODE FOR DKLOAD ADDRESS FUNCTION CODE FOR DKREAD	
	75353 P 88	66 67 ZZ 68 AUTOLOAD 69	EQU EQU ENQ	*-3700B * B00T		
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	70 71 ZAP 72	ENI EQU TOCL	ALOAD,X2 *-ZZ 77778	SAY THIS WAS AUTOLOAD	
		73 74 75	STQ LACH ACI	DÍSKÁDD CHANNEL	LOAD THE CHANNEL NUMBER	
	01262 14600000 87 01263 77634000 87 03710 87	76 77 78 CONNECT	ENA ACR EQU	0 *-ZZ CONNECT*444	SELECT PROGRAM STATE ZERO CLEAR ROS, INTERRUPT ENABLE	
		79 CĤANNEL 80 * 81 * 82 MSOOCON	EQU	CONNECT*4+1	CHARACTER ADDRESS OF THE CHANNEL NUMBER IN THE CONNECT INSTRUCTION	
	01264 77000010 88 01265 01003702 88	82 MS00CON 83 84 85	CON UJP SEL	EQN,CHN ZAP DKLOAD,SELECT		0
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	01271 00003777 01272 01003702 88 01273 14103721 88 01274 01003731 89 01275 77100040 , 88	889 90	UJP ENIP SEL UJP	ZAP +-ZZ+2,1 WAIT		
	01277 01200000 89	91 32 93 94 ALOAD	SEL UJP EGU	DKREAD, SELECT ZAP 0.X2 +	JUMP TO THE PROPER INPW	
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		0.7 0.8 (2010)	UJP	0,1 ZZ+3740B 03740B	Onen to Mitorian	
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	01334 04603743 930 IJO PECHECO4,X2 CHECK,ALL-OF STATE ZERO	0
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		938 * 939 * 940 *	SECTION A	TO CHECK THAT THE BP	I AND BPO SWITCHES ON THE CONSOLE	
		943	* * * * * * * * * * * *	* * * * * * * * * * * * * * * * * * * *	* * * * * * * * * * * * * * * * * * *	
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)	01362 34077777 X 01363 77630000 01364 53020022 01365 40007675 P 01366 14600007	947+004 948 949 SWCHK	ANA RAD CRA TMA STA	NORMSYS CLOCK TIME	MAKE EXPERIMENTAL SYSTEM IF NOT JUST IN CASE	
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)	01373 14200016 01374 77644161 01375 02601374 P 01376 14600002	957 958 950	APF IJD ENA	16B,X2 161B+PFW,X2 ~-1,X2 PFLOC+1		
)	01372 12000002 01373 14200016 01374 77644161 01375 02601374 P 01376 14600002 01377 12000002 01400 77640160 01401 55400000 01402 14177776 01403 21077777 01404 21100000 01405 02501404 P 01406 55000000 01407 21007662 P 01410 14107777	SWCHK SWCH SWCH SWCH SWCH SWCH SWCH SWCH SWCH	SHA APF VFD ENI		보는 하는 사람이 되어야 되는 경험에 되었다. 이 전에 되는 것이 되었다. 그렇게 되는 것은 사람이 되었다. 이 전에 다른 것이 되었다. 이 사람이 되었다. 그렇게 다른 것이 되었다. 그렇게 살아 하는 것이 되었다. 그렇게 되었다. 그 그렇게 살아 들어 들어 있다. 그렇게 하는 것이 있다. 그 것이 되었다. 그렇게 되었다.	
)	01402 14177776 01403 21077777 01404 21100000	963 964 965	1 () ()	1608+PFW A9/ROS 77776B,X1 777778 0,X1 ~-1,X1 A9/RIS		
	01405 02501404 P 01406 55000000 01407 21007662 P	966 967 968	LDJGODD QUID VERTON STOREN			
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)	01410 1410 1777 01411 5540000 01412 41100000 01413 02501412 P 01414 55000000 01415 21007663 P 01416 55400000 01417 41000002	973 973 975	TJO VFO LOO VFO VFO	A9/RIS STORERO		
)	01420 55000000	977	STQ VFD	NUP	는 이 모양이 되었다. 그에 가는 이에는 이 아이는 이 가는 그는 가장이라고 있었다. 그런 전략을 하는 것은 이번 이야기가 되었다. 중에 가장이다. 이 사람들은 사람들은 사람들은 사람들은 사람들이 들어 있다. 그런 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은	0
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	1114/0 141/1114/1	982 983 984	STA ENA ACR	00006B 40B	SET PROGRAM STATE	
)	01431 01001432 P	985 986 BPIUJP 987	UJP UJP CRA	777778 *+1	는 이 발생님은 사람들은 살보면 있다. 그런 사람들이 되었다. 그런 사람들이 되었다. 그런 사람들이 살아 하는 것이 되었다. 	Į O
)	01434 31007675 P 01435 14700454	988 989 990 991	TMA SBA ENQ AQJ,GE	CLOCK TIME 300 SWCHK	JUMP IF A SWITCH WAS SET	
)	01437 14600000 01440 77664000	993 994	ENA AIS AOS	0		0
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)					마스 마이트 등 보는 경기 기업을 하고 있는 프로그리아 가는 보고 있었다. 그런 한 일본 사이 가능하고 하는 경험에 하는 하는 경험을 하는 것이다. 현실이 되었다. 이 보다 마이트 등 전 하는 것이 되었다. 그런 보고 모르고 있는 것은 말을 하는 것이 되었다. 그런 그런 보다 보고 있는 것이다. 그런 것이 되었다. 그런 그런 그런 그런 그런 그런 그런 그런 그 일본 문제 사이트를 하는 것이 있는 것이 되었다. 그런 그런 그런 그런 그런 그런 그런 그런 그런 그를 보고 있다. 그런	0
					· 프로그램 인터 프로그램 프로프 프로그램 프로그램 그 아니는 네티스 바이트를 취하고 있다. 그리를 보고 있는 것은 다른 다른 다른 사람들이 되었다. 그리를 보고 있는데 다른 다른 다른 다른 다른 사람들이 되었다. 그리를 다른	

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	01443 45000011 1004 STAQ 00011B 01444 20007525 P 1005 LDA BUP CHECK THE SYMBOL BLOCK FOR 01445 36007632 P 1006 SCA BCOON PROPER STATUS	
0	01447 00006370 P 01476 0 01450 00010001 01451 03001502 P 1008 AZJ,EQ BDPOK JUMP IF BDP SHOULD BE ON 01452 11006274 P 01457 0 1009 ECHA BDPMESS	0
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	01457 77776364 1015 BDPMESS BCD 06, AATURN OFF THE BDPAAAAAAA 1016 1017 BDPMESS1 BCD 6, AATURN ON THE BDPAAAAAAA 1017 BDPMESS1 EQU,C *-BDPMESS1	
	1019 01473 11006324 P 01465 0 1020 BUPON ECHA BDPMESS1 01474 14700030 1021 ENQ BDPMES1L 01475 01001454 P 1022 UJP BOPOUT	
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0	1032 **	0
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0	1037 01503 14600006 1038 ENA 6 SAY NO SWITCHES SET 01504 00101507 P 1039 SJ1 *+3 01505 47007710 P 1040 STI SJ1FLAG,0 01506 15477776 1041 INA,S -1	
	01507 00201512 P 1042 SJ2' *+3 01510 47007711 P 1043 STI SJ2FLAG,0 01511 15477776 1044 INA,S -1 01512 00301515 P 1045 SJ3 *+3	O
	01513 47007712 P	
	01517 15477776 1050 INA,S -1 01520 00501523 P 1051 SJ5 *+3 01521 47007714 P 1052 STI SJ5FLAG,0	O
0	01522 15477776 1053 INA,S -1 01523 00601526 P 1054 SJ6 *+3 01524 47007715 P 1055 STI SJ6FLAG,0 01525 15477776 1056 INA,S -1	
	01526 03001532 P 1056 AZJ,EQ *+4 JUMP IF NO SWITCHES SET 01527 11026064 P 05415 0 1059 ECHA SJMESS TELL THE OPERATOR TO TURN 01530 14700036 1060 ENQ 30 THE SWITCHES OFF 01531 00707426 P 1061 RTJ OUT	0
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0	1065 1066			RAGE SWITCHS BEING SET	
0	1069 01532 77630000 1070 01533 14600007 1071 01534 77664000 1072	CRA ENA AIS		SET THE ISR AND OSR	0
	01535 77660000 1073 01536 14476027 1074 01537 P 1075 01537 40007675 P 1076	AOS ENA,S STOCHECA EQU STA	-1000 * Time	SET A FAKE REFFERENCE TIME	
0	01540 P 1077 01540 1420016 1078 01541 14604000 1079 01542 77644161 1080 01543 02601542 P 1081	STOCHECB EQU ENI ENA APF IJD	208-1-1,X2 40008 1618+PFW,X2 *-1,X2	SET THE WHOLE STATE EXCLUDED	
	1082 01544 14600004 1083 01545 77640160 1084 01546 14100006 1085	ENA APF ENI	PELOC+PELOC+PELOC+P	(2019년) 1 : 1 : 1 : 1 : 1 : 1 : 1 : 1 : 1 : 1	
0	01547 20101565 P 1086 01550 5540000 1087 01551 4010000 1088 01552 5500000 1089	LOA VETA VETA VETO	1608+PFW STOPROL-1,X1 STOPRO,X1 A9/ROS 0,X1 A9/RIS		
0	01553 02501547 P 1090 01554 20007662 P 1091 01555 40000005 1092 01556 20001574 P 1093	Î JÛ LOA STA LDA	*-4,X1 NOP 000058 STOUJPA	SET THE VARIOUS JUMPS	0
0	01557 40000015 1094 01560 20001607 P 1095 01561 40000006 1096 01562 14600040 1097	STA LOA STA ENA	00015B STOUJP 00006B 408	SET PROGRAM STATE	
0	01563 77634000 1098 01564 01000000 1099 1100	ÄČR	0		0
0	01565 P 1102 01565 53010022 1103 01566 15700764 1104 01567 20000000 1105	STOPRO EQU TMQ INQ LOA	ČLOCK 500	WAIT 1/2 SECOND FOR THE ILLEGAL WRITE PROVIDE READ OF CYCLE	
0	01570 40000000 1106 01571 53020022 1107 01572 03700002 1108	STA TMA AQJ,LT	0 CLOCK STOPRO-3 *-STOPRO *-STOPRO	PROVIDE READ OP CYCLE AND STORE OP CYCLE HAVE WE WAITED LONG ENOUGH	0
0		STOPROL EQU			
0	01575 77630000 1114 01576 53020022 1115 01577 21007675 P 1116	STOUJPA UJP CRA TMA LDQ AQJ,LT	CLOCK TIME	IS IT TIME TO BITCH JUMP IF NOT	
0	01600 03701540 P 1117 01601 11007134 P 01627 0 1118 01602 14700034 1119 01603 00707426 P 1120	RTJ	STOCHECB STOMESS 28 OUT CLOCK 10000		
0	01605 15623420 1122 01606 01001537 P 1123	TMA INA UJP	STÖĞHECA	SET THE NEW TIME	0
	01607 01001610 P 1125 01610 77630000 1126 01611 77650160 1127 01612 77640161 1128	STOUJP UJP CRA PFA APF	*+1 160B+PFR 161B+PFW	SET THE SECONO PAGE	
	$egin{array}{cccccccccccccccccccccccccccccccccccc$	ENA APF VFD	4000B 4000B 160B+PFW A9/ROS 04002B 04003B 04005B A9/RIS STOUJPD		0
0	01617 34004003 1133 01620 34004005 1134 01621 55000000 1135 01622 20001636 P 1136	RAD RAD RAD VFD LDA	04003B 04005B A9/RIS STOUJPD		
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	01627	77776364	1142 STOMESS	BCD,C 28, AATURN OFF READ STORAGEAAAAA	0
	01636 01637 01640 01641 01642	01001637 P 77530000 14600000 77664000 77660000	1144 1145 STOUJPD 1146 1147 1148 1149	UJP *+1 CRA ENA 0 AIS AOS	
0				en karang mengungkan kenggan penggan penggan penggan benggan penggan penggan penggan penggan penggan penggan p Penggan penggan pengga	
				마이스 마이스 사람이 되는 것이 있다. 이 사람들에서 이 100mm에서 하는 것이 있는 것이 되었다. 그는 사람들이 되는 것이 되었다. 그는 것이 하는 것이 하는 것이 되었다. 이 사람들에 마음이 있는 것이 되었다. 그는 것이 되었다. 그는 것이 되었다. 그는 것이 되었다. 그는 것이 있는 것이 되었다. 그는 것이 되었다. 그는 것이 되었다. 그는 것이 되었다. 그는 것 그는 물이 가능하는 것이 하는 것이 되었다. 그는 것이 되었다.	0
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			1152 1153 1154 1155	¥ * ¥ 12 - 13 - 13 - 13 - 13 - 13 - 13 - 13 -	SECTION T IS AVAILA		ATIVE MESSAGE IF NOT ALL MEMORY *
016644567 01166666666670 011666666666777777770 01166666667777777770 011666666777777770 011770 011770 011770 011770 011770 011770 011770	14700000 0147000000 0147000001 01740045421 01746045421 0157000000 0157000000 01571000465310 01500017776 01500017776 010001777000 01460077700 0146007770 0146007772 0146007772 01510007772 017770 01770 01770 01770 01770 01770 01770 01770 01770 01770 01770 01770 01770 01770 0177	01647 2 01650 0 01647 3 01647 2 01646 0	7890123456789012334567890 111111111111111111111111111111111111	******** SYSPAGE COREMSG MCK01 MCK02 MCK03 MCK03 MCK03Y MCK03YY MCK04	** ** ** ** ** ** ** ** ** **	0,X1 IMPURE MCK03	ENTER NUMBER OF RESIDENT PAGES S OF CORE AVAILABLE. HOW MANY PAGES SHOULD THERE BE JUMP IF NOT ENOUGH PAGES MOVE THE RETURN REMOVE THE FIRST FIVE CHARACTERS ENTER FCA OF THE MESSAGE
01710 01711 01712 01713 01714 01715 01716 01717 01720 01721 01722 01723	14577777 14600000 141000020 06101657 14000000 13100001 17477774 40077777 X 14600774 14200160 77644020 02601722 P		1192	**************************************			MEMORY PAGE ARRAY WORD (MEMARRAY) ***********************************

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		1212 * 1213 *		TO ALLOCATE THE MEM	**************************************
		1214 * *****	* * * * * * * * * * * * * *	* * * * * * * * * * * * * * * * * * * *	* * * * * * * * * * * * * * * * * * * *
01724 01725 01726 01727	14100030 20100000 P 40100000 02501725 P	1217 1218 1219 1220 1221 1222 1223	ENI LDA STA IJD	RESIDENT-1,X1 ZERO,X1 00000B,X1 *-2,X1	MOVE THE ZERO RESIDENT DOWN TO 0
		1222 1223 1224	ALLOCAT	E THE MEMORY IN 1/4	PAGE ZERO
01730 01731 01732	14300010 14600400 14200400 017333 P 53500000 00777777 X 01735 P 53200000 12077776 53600000 16477777 53140000 05600031	1225 1226 1227 1228 PZ0	ENI ENA ENI ENI	8,X3 00400B 00400B,X2	SAY 1/8 PAGE FIRST 1/8 PAGE
01733 01734	53500000 00777777 X 01735 P	1229 1230	TAI RTJ	X1 FREEMEM	SAVE THE ADDRESS
01735	53200000 12077776	1231 PZC 1232 1233 1234	TIA	X2 -1 2	GET THE LAST DECREMENT SAVE THE CURRENT DECREMENT
01735 01736 01737 01740 01741 01742 01743	16477777 53140000	1235 1236	TAT XOA,S AIA ASG	X2 7777778 X1	
01742 01743 01744	U5600031 U2701735 P U2701733 P	1237 1238 1239	ASG IJU IJD	X1 RESIDENT PZ02,X3 PZ01,X3	OBTAIN THE NEXT ADDRESS IS IT OK TRY FOR ANOTHER ADDRESS GO FREE THE BLOCK
		1240 1241 +241	ALLOCAT	E THE MEMORY IN 1/4	
01745 01746	14101000 14200011 14600001	1241 1242 1243 1244 1244	ENI ENI ENA	1000B,X1 9,X2	START WITH 1/4 PAGES
01750 017552 017552 017554 017556 01755	1220000 53140000 16203701	1245 1246 1247 1248 1225 1225 1225 1225 1225 1225 1225 122	SHA SHA AIA ENG AQJ,GE SWA	0, x2 x1 3701B PZ04 ++2	FORM BLOCK SIZE IN WORDS GET BLOCK ADDRESS START OF THE AUTOLOAD REGION JUMP IF IT WONT FIT
01755 01756	13601763 P 44001756 P 53100000 14100000 47201760 P	1250	TIA TENT STI ENI	X1 IMPURE,X1 ++1,X2	PUT BLOCK ADDRESS INTO X1 BASE 2 LOG OF SIZE TO INDEX 3
01760	14300000 00701734 X	the time and and	RTJ	IMPURE, X3 FREEMEM	GO FREE THE STORAGE
01762 01763	01001747 P 02601747 P	1256 1257 PZC	4 UJP	PZ03 PZ03,X2	TRY FOR ANOTHER BLOCK LOOP THRU ALL SIZE BLOCKS

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	1260	***************		**************************************	0
	1261 1262 1263	하는데 하는 꽃이 되는 그리고 하는 맛이 하는데	불어보는 가까지 이 어느 사람들이 하는 이 마음을 하고 있다.	ORY BELOW THE SYSTEM AND ABOVE * THE FREE STORAGE LIST * ***********************************	
	1265 01764 54210076 P 1266 01765 15200002 1267 01766 47201775 P 1268 01767 15277775 1269	LDI INI STI INI	ENDPOINT,X2 2,X2 FREESKIP,X2	LOAD END OF ALLOCATED MEMORY	0
0	01770 17274000 1270 01771 14300012 1271 01772 14600001 1272	ANI ENI FREE1 ENA	74000B,X2 10,X3 1	는 보고 있는 것이 되었다. 그는 그는 사람들이 되었다. 그는 사람들이 되었다는 것이 되었다. 그는 사람들이 되었다. 그는 사람들이 되었다. 그는 사람들이 가장 보고 있는 것이 되었다. 그는 사람들이 되었다는 것이 되었다는 것이 되었다. 그는 사람들이 되었다. 그는 사람들이 되었다. 그는 사람들이 되었다. 그는 사람들이 되었다. 그는 사람들이 가장 보고 있는 것이 되었다. 그는 사람들이 되었다.	0
	01774 53240000 1274 01775 05600000 1275 01776 01002000 P 1276	SHA AIA FREESKIP ASG UJP	XŽ IMPURE FREE2	timeter (1. september 1966), un elemente de tradició estable discoloció de la compositió de la compositió de d Compositió	
	01777 01002005 P 1277 02000 44002003 P 1278 02001 53200000 1279 02002 00701761 X 1280	UJP FREE2 SWA TIA RTJ	4 *+3 4 X2 J FREEMEM		
	02003 14200000 1281 02004 01001772 P 1282 02005 02701772 P 1283 1284 1285	FREE3 IJD	P FREE1		
	1287 1287 1288 1289	* SEC	**************************************	**************************************	0
	1291 02006 14300007 1292 02007 00777777 X 1293	ENI RTJ	7 • X 3	**************************************	
0	02010 53500000 1294 02011 25006316 P 1295 02012 00706241 P 1296 02013 15177777 X 1297	TAI LDA RTJ INI	I X1 Q BCDIOLE J LINKIT	X1 = IDLE PSA ADDRESS LINK IDLE	
	02014 25006321 P 1298 02015 00786241 P 1299 02016 20007523 P 1299 02017 40077777 X 1299	LDA RTJ FOO1 LGA	J LINKII	GET SYSTEM USER CODE AND SAVE FOR USE LATER	
	02020 14177777 X 1300 02021 15177777 X 1301 02022 25006324 P 1302	ENI ENI LDA RTJ	I IDLE,X1 I VMM,X1 AQ BCDZROPG		
	02024 14200177 1304 02025 20277777 X 1305 02026 40202020 X 1306 02027 02602025 P 1307	ENI LOA STA IJO	2	PSA LENGTH - 1 GET INFO FROM PROTOTYPE SAVE IT IN IDLE LOOP TIL DONE	
0	02030 14602026 X 1308 02031 40002030 X 1309 1310 02032 14100000 1311	ENA STA ENI	TOLÉ TOLE 10.X1	FORCE IDLE TO POINT TO ITSELF CHECK FOR EXTERNAL CHAINS THAT	0
	02033 25106271 P 1312 02034 03002036 P 1313	STAR16 LDA AZJ	1,EQ *+2	JUMP IF PLUGGED	
0	02036 15100003 1315 02037 05100231 1316 02040 01002033 P 1317	is UJP	STAR16		0
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	ASSEMBLER/0S3 V1.0 09/24/74 0153 PAGE 32 INITIAL	O
•	**************************************	0
0	1321 * SECTION TO ARRANGE THE PURE CODE LIST AND GENERATE THE EVEN * 1322 * PARITY WORDS FOR THE ENDING BOUNDARIES * 1323 * **********************************	0
0	1325 02041 14177777 X 1326 ENI PURELIST, X1 02042 05100001 1327 ISG 1, X1 02043 01002124 P 1328 UJP PURE07 02044 171002124 P 1328 UJP PURE07	
	02042 05100001 1327 ISG 1,X1 02043 01002124 P 1328 UJP PURE07 02044 17100001 1329 ANI 00001B,X1 02045 02502077 P 1330 TJO PURERROR,X1 02046 14102041 X 1331 PURE01 ENI PURELIST,X1 02047 15177775 1332 RIGHT -2,X1	0
	02050 05100001 1333 PURE02 ISG 1, X1 02051 01002074 P 1334 UJP PURE04 02052 25177777 X 1335 LDAQ PURETABL, X1 02053 45007721 P 1336 STAQ TEMP1	
	02054 15177775	
	U2060 45007723 P 1341 STAG TEMP2 U2061 25007721 P 1342 LDAG TEMP1 U2062 45102057 X 1343 STAG PURETABL, X1 U2053 25007723 P 1344 LDAG TEMP2	
	02064 15100002 1345 INI 2,X1 02065 45102062 X 1346 STAQ PURETABL,X1 02066 01002046 P 1347 UJP PURE01 02067 15177776 1348 PURE03 INI -1,X1 02070 25102065 X 1349 LDAQ PURETABL,X1	
0	02071 15100001 1350 INI 1,X1 02072 17677777 1351 ANA 77777B 02073 03602077 P 1352 AQJ,GE PURERROR	
	02075 05500000 1354 QSG,S 0 02076 03202100 P 1355 AZJ,GE *+2 02077 00002077 P 1356 PURERROR HLT *	
0	02100 17777777 1357 ANQ 777778 02101 03602077 P 1358 AQJ,GE PURERROR 02102 15100002 1359 INI 2,X1 02103 05102046 X 1360 ISG PURELIST,X1 02104 01002067 P 1361 UJP PURE03	
0	02105 14100000 1362 ENI 0,X1 02106 25102074 X 1363 PUREU5 LDAQ PURETABL,X1 02107 1777777 1364 ANQ 777778 02110 44002115 P 1365 SWA PURE06	0
0	02111 16577777 1366 X0A 777778 02112 53040000 1367 AQA 02113 53600000 1368 TAT X2	
	02114 14600000	0
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0	02124 P 1377 PURE07 EQU *	
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0	는 이 보통을 하는 것이 되었다. 그런데 이 이 이 나는 보기 이 보다는 것이 되었다. 그런데 보고 있는데 보고 있는데 이 사람이 되었다. 그런데 보고 있는데 이 사람들은 이 사람들이 되었다. 사람이 사용했다. 이 이 이 이 나는 이 사람들은 사람들은 사람들이 되었다. 이 사람들이 사람들이 되었다. 그런데 사람들이 사람들이 사람들이 사람들이 되었다. 그런데 사람들이 사람들이 되었다.	0

(ASSEMBLER/033 V1.0 09/24/74 0153 PAGE 33 INITIAL	

0	SECTION TO ASK THE OPERATOR FOR THE DATE AND TIME AND SET THE # 1382 # DATE AND CLOCK REGISTER FILE LOCATIONS ACCORDINGLY # 1383 # IT CHECKS THAT THE CURRENT TIME IS NOT PREVIOUS TO THE LAST # 1384 # TIME THE SYSTEM WAS ENDED AND IT MUST BE WITHEN 24 HOURS AFTER # 1385 # THAT TIME IF THESE CONDITIONS ARE NOT MET THE OPERATOR # 1386 # MAY PRESS # CLEAR # TO OVERRIDE THIS CHECK # 1387 # IF THE CURRENT TIME IS PREVIOUS TO THE TIME THE LAST LBACKUP # 1388 # WAS RUN IT WILL FORCE SYSTEM PROGRAMMER INTERVENTION TO START # THE SYSTEM PROGRAMMER INTERVENTION TO START #	
	1385 * THAT TIME IF THESE CONDITIONS ARE NOT MET THE OPERATOR * 1386 * MAY PRESS ≠CLEAR≠ TO OVERRIDE THIS CHECK * 1387 * IF THE CURRENT TIME IS PREVIOUS TO THE TIME THE LAST LBACKUP *	
	1388 * WAS RUN IT WILL FORCE SYSTEM PROGRAMMER INTERVENTION TO START * 1389 * THE SYSTEM 1390 *	
0	1392 1393	0
	02124 53010037	
	02130 14700015 1398 ENQ DATEMESL 02131 00707426 P 1399 RTJ OUT	
	02133 01002132 P 1401 UJP *-1 WAIT FOR IT U2134 14600000 1402 ENA 0	
	02136 40007674 P 1404 STA DATEWORD+1 02137 40007675 P 1405 STA TIME	
	02141 53420033 1407 TAM 338 02142 11037354 P 07673 0 1408 ECHA DATEWORD	0
	02143 53420023 1409 TAM 238 02144 77750000 1410 CTI 02145 77600400 1411 PAUS 04008 02146 01002145 P 1412 UJP *-1	
	02147 77602000 1413 PAUS 2000B SKIP IF REPEAT 02150 01002152 P 1414 UJP *+2 02151 01002126 P 1415 UJP DREPEAT	
	02152 53010023 1416 ' TMQ 238 02153 03402632 P 1417 AQJ,EQ NOTIMEX 02154 11037335 P 07667 1 1418 TREPEAT ECHÁ TIMEMESS	
	02155 14700013 1419 ENQ TIMEMEST 02156 00707426 P 1420 RTJ OUT 02157 14600000 1421 ENA 0	
	02163 11037370 P 07676 0 1425 ECHA TIME+4 02164 53420033 1426 TAM 338 02165 11037364 P 07675 0 1427 ECHA TIME	
	02166 53420023 1428 TAM 23B 02167 77750000 1429 CTI 02170 77600400 1430 PAUS 0400B	
	02165 11037364 P 07675 0 1427	
0	02151	
	U2176 05400002 1436 ASG,S 2 02177 U5400000 1437 ASG,S 0 02200 01002126 P 1438 UJP DREPEAT 02201 50007731 P 1439 MUA D10	
	02202 23037355 P 07673 1 1440 LQCH DATEWORD+1 02203 05500012 1441 QSG,S 10 02204 05500000 1442 QSG,S 0	
	02205 01002126 P 1443 0JP DREPEAT 02206 53040000 1444 AQA 02207 53600000 1445 TAI X2 SAVE THE MONTH	
0	02210 15477762 1446 INA,S -13 02211 03202120 P 1447 AZJ,GE DREPEAT 02212 22037356 P 07673 2 1448 LACH DATEWORD+2	
0	02213 05400004 1449 ASG,S 4 02214 05400000 1450 ASG,S 0 02215 01002126 P 1451 UJP DREPEAT	
	02215 01002126 P 1451 UJP OREPEAT 02216 50007731 P 1452 MUA D10 02217 23037357 P 07573 3 1453 LQCH DATEWORD+3 02220 05500012 1454 QSG,S 10	
0	02203 05500012 1441 QSG,S 10 02205 01002126 P 1443 UJP DREPEAT 02205 53040000 1444 AQA 02207 53600000 1444 AQA 02210 15477762 1446 INA,S -13 02211 03202120 P 1447 AZJ,GE DREPEAT 02212 22037356 P 07673 2 1448 LACH DATEWORD+2 02213 05400004 1449 ASG,S 4 02214 05400004 1450 ASG,S 0 02215 01002126 P 1451 UJP DREPEAT 02215 01002126 P 1451 UJP DREPEAT 02215 50007731 P 1452 NUA D10 02217 23037357 P 07673 3 1453 LQCH DATEWORD+3 02220 05500012 1454 QSG,S 10 02221 055000012 1455 QSG,S 10 02222 01002126 P 1456 UJP DREPEAT 02222 53040000 1455 UJP DREPEAT	
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	ASSEMBLER/OS3 V1.0 09/24/74 019	53 PAGE 34 INITIAL			0
	02224 53700000 02225 03002126 P	1458 TAI, EQ	X3 DREPEAT	SAVE THE DAY	
	02226 14700040 02227 03602126 P 02230 22037364 P 07675 0 02231 05400003	1460 ENQ 1461 AQJ,GE 1462 LACH 1463 ASG,S	DREPEAT TIME 3		
0	02232 05400000 02233 01002126 P 02234 50007731 P 02235 23037365 P 07675 1 02236 05500012	1464 ASG,S 1465 UJP 1466 MUA 1467 LQCH	O DREPEAT D10 TIME+1	r franklikt marka ar ek filmelyet ar et et kelen elika elike fransje anvettige by de artike. De filme	
	02236 05500012 02237 0550000 02240 01002126 P	1468 QSG,S 1469 QSG,S 1470 UJP	10 0 DREPEAT		
	02226 14700040 P 02227 03602126 P 02230 22037364 P 07675 0 02231 05400000	1472 TAI 1473 ENQ 1474 AQJ,GE	X1 24 DREPEAT DATEWORD+4	SAVE THE HOUR	
0	02245 22037360 P 07674 0 02246 05400012 02247 0540000 0 02250 01002126 P	1475 1476 1477 1478 1478 UJP	10 0 DREPEAT		
0	02250 01002126 P 02251 50007731 P 02252 23037361 P 07674 1 02253 05500012 02254 05500000 02255 01002126 P	1479 1480 1481 1482 QSG,S	DATEWORD+5		
	02257 12000004 02260 53240000	1483 1484 1485 1486 1486	OREPEAT 4 X2	YEAR IS NOW IN A	
	02264 53140000	1487 1488 AIA 1489 SHA 1480 AIA	X2 5 X3 5 X1		
	02265 40007701 P 02266 22037366 P 07675 2 02267 05400006 02270 05400000 02271 01002126 P	1491 1492 1493 1494 1494 ASG,S	LDT+1		
	02272 50007731 P 02273 23037367 P 07675 3 02274 05500012	1495 UJP 1496 MUA 1497 LQCH 1498 QSG:S	OREPEAT D10 TIME+3) O.
	02276 01002126 P	1499 QSG,S 1500 UJP 1501 AQA 1502 MUA	OREPEAT D60000		
	02302 16600004	1503 SHAQ 1504 ENA 1505 AQA 1506 TAM 1507 TOM	GLOCKLIM GLOCK		
	02303 53040000 02304 53420032 02305 53410022 02306 21007701 P 02307 53410037 02310 01002634 P 02311 P	1508 LOQ 1509 TQM	LOTHI DATE NOTIME		
0	02311 53010037 02312 00702534 P 02313 5370000	1510+001 OCHK EQU 1510+002 TMQ 1510+003 RTJ 1533 TAI 1534	DATE DAY X3	GET TODAY & DATE (HOPEFULLY) AND COMPUTE DAY OF WEEK	0
0	02314 14100000 02315 14700060 02316 01002322 P 02317 22412332 P 02466 2	1535 1536 1536 1537 DCHK03 LACH 1538 INI	608 00HK04 DAYS,X1 1,X1		
0	02320 15100001 02321 03502317 P 02322 02702317 P 02323 14200031 02324 22412332 P 02466 2 02325 42412220 P 02444 0	1539 AQJ,NE 1540 DCHK04 IJD 1541 ENI	DCĤRO3 DCHRO3,X3 DTG,X2 DAYS,X1 DTMSG,X2		
0	02324 22412332 P 02466 2 02325 42412220 P 02444 0 02326 15100001 02327 15200001 02330 03502324 P	1544 1544 1545 1546 AQJ, NE	DTMSG, X2 1, X1 1, X2		
0	02331 53020037 02332 12077765 02333 17600017	1546 1547 TMA 1548 SHA 1549 ANA 1550 TAI	DATE -10 178	Halanda Tarah Balan Balan Balan Balan Ba	0
0	02334 53700000 02335 14100000 02336 02702342 P 02337 22412432 P 02506 2	1551 ENI 1552 IJU 1553 DCHK05 LACH	0,X1 DCHK06,X3 BCDMONTH,X1		
0	02340 15100001 02341 03502337 P	1554 INI 1555 AQJ,NE	DCHKOS	마이스 클로 이 경험을 가입하고 있는 것이 되었다. 그는 사람들은 사람들이 되었다는 것으로 가입니다. 그런 것이 되었다는 것이 되었다. 사람들은 사람들이 되었다. 그는 사람들이 되었다는 것이 되었다. 그런 사람들이 사람들이 가입니다. 그런 사람들이 되었다는 것이 되었다. 그런 사람들이 되었다. 사람들은 사람들이 보고 있는 것이 말했다. 그는 것이 되었다. 그는 사람들이 사람들이 가입니다. 그런 것이 되었다. 그런 것이 되었다. 그런 것이 되었다. 것이 되었다. 나를 했다. 것이 되었다.	0

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0	02342 027023 02343 224124 02344 424122	2U P - 02444 0	1556 1557 1558	DCHK06	IJD LACH SAGH	DCHKO51X3 BCDMONTH,X1 DTMSG,X2	O
	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$]1]1	1559 1560 1561		INI INI AQJ,NE	1,X1 1,X2 *-4	
	02350 530200 02351 176017	37 - 124 - 124 - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1562 1563		TMA ANA	OATE IN A MARINE IN A MARINE MARINE MARINE MARINE MARINE MARINE SUMBER MARINE MARINE A MARINE A MARINE MARINE 17498	
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	31 P	1564 1565 1566		SHAQ DVA SACH	-29 D10 DTMSG, X2	
	02355 046000 02356 152000	$egin{pmatrix} 0 & 0 & \cdots & \cdots & \cdots \\ 0 & 1 & \cdots & \cdots & \cdots & \cdots \\ \end{array}$	1567 1568		ASE INI		
)	02357 130000 02360 424122 02361 146000	20 P 02444 0	1569 1570 1571		SHAQ SACH ENA	24 DTMSG,X2 738	
\circ		21 P 02444 1 50	1572 1573		SACH ENA	DTMSG+1,X2 608	0
	02364 424122 02365 530100 02366 124777	37	1574 1575 1576		SACH TMQ SHQ	DTMSG+2,X2 DATE -14	
)	02367 177001 02370 157035	77	1577 1578		ANQ INQ	$^{-1778}$. The contraction of the contraction of $^{-178}$. The contraction of $^{-188}$. The contraction of $^{-188}$	
	02371 152000 02372 143000 02373 146000	3	1579 1580 1581		INI ENI ENA	6,X2 3,X3 0	
	02374 510077 02375 130000	31 P 30	1582 1583		DVA SHAQ		
	02376 424122 02377 152777 02400 027023	76	1584 1585 1586		SACH INI IJD	DTMSG, X2 -1, X2 *-5, X3	
	02401 1417770	55	1587 1588		ENI LACH	1-DTEQ,X1 DIEND+9,X1	
	02403 4241223 02404 152000 02405 021024	11	1589 1590 1591		SACH INI IJI	DŤŇŠĞ+Š,XZ 1,XZ *-3,X1	
	02406 530100 02407 177000 02410 146000	37 37	1592 1593 1594		TMQ ANQ	₹-3, X1 DATE 378 218	
	02411 057000: 02412 424122	14 23 P 02444 3	1595 1596		ENA QSG SAGH	12 DTMSG+3,X2	
)	02413 057000 02414 010024 02415 155777	16 P	1597 1598 1599		QSG UJP INQ,S	13 **2	
	02416 057000 02417 147000) <u>1</u> <u>1</u> 4	1600 1601		QSG ENQ ENA	지도 하는 사람들은 사용을 가장 하는 사람들이 보고 있다. 이 가지 않는 것이 되었다. 하는 것은 사람들이 보고 있다. 이 가는 사람들이 되었다. 	
	02420 146000 02421 510077	31 0	1602 1603 1604		ENA DVA ASE		
	02421 510077 02422 046000 02423 424122 02424 130000	15 P 02443 1	1605 1606		ASE SACH SHAQ SACH	DTMSG-3,X2	
	02425 424122	16 P 02443 2 22	1607 1608 1609		SACH TMA SHAQ	DIMSG-2,X2 CLOCK	
	1 1127 51 51 11177	< < □ □	1610 1611		DVA SHAQ	ti n60000 0000 it. it. it. ottivasia 1.2.2 i a. 2.4.1. i a. 12.4.1. a. 12.4.1. i a	
	02431 1307777 02432 510077 02433 4241223 02434 130090	31 P 20 P 02444 0 30	1612 1613 1614		DVA SACH SHAQ	DIU DIMSG, X2	
	02435 424122 02436 532000	21 P 02444 1 00	1615 1516		ŠÁCH TIÁ	11 12 0 010 0TMSG-3,X2 24 0TMSG-2,X2 CLOCK -24 06000 -24 010 DTMSG,X2 24 0TMSG+1,X2 X2 24 DTMSG-5 DTMSG OUT DREPEAT 25,^APRESS CLEAR IF THIS IS *-DIMSG 39,WEDNESDAY, SEPTEMBER 31, 1984 10≤53 PM 10,5TURDAY, 8,MUNDAY, 8,MUNDAY, 8,MUNDAY, 8,MUNDAY, 11,WEDNESDAY, 11,WEDNESDAY, 11,WEDNESDAY, 11,WEDNESDAY, 11,WEDNESDAY, 11,WEDNESDAY, 11,WEDNESDAY, 11,WEDNESDAY, 11,SATURDAY, 10,SATURDAY,	
	02437 130000 02440 157000 02441 110122]5 20 P 02444 0	1617 1618 1619		SHAQ INQ ECHA	OTEQ-5	
	02442 0070742	26 P 26 P	1620 1621	OTMOC	RTJ UJP	OUT DREPEAT	
0	02444 777747 000 02452 606625	24	1622 1623 1624	DTMSG DTQ	BCD,C EQU,C BCD,C	29,000 CLEAK IF THIS 15 *-DIMSG 39,WEDNESDAY, SEPTEMBER 31, 1984 10≤53 PM	\sim
)	02464 6060600 000: 123	5 () 1 2	1625 1626 1627	DTEND DTEQ DAYS	BCD,C EQU,C	10; 1, ±-DTEND	
0	02466 4744620 02470 7360449	54 +6	1628 1629	DAYS	EQU,C BCD,C BCD,C	8, SUNDAY, 8, MONDAY,	
<u>(</u>	02472 7360630 02474 7073600 02477 7360633	54	1630 1631 1632 1633		BCD;C BCD,C	9, TUESDAY, 11, WEDNESDAY,	
0	02502 2651313 02504 6221630	➡ 레렉트 - 10 - 10 - 10 - 10 - 10 - 10 - 10 - 1	1633 1634		BCC,C BCD,C BCD,C	8, FRIDAY, 10, SATURDAY,	\circ
0						보게 맞고 있다. 한테로인 역사는 보고 하고 한 아이를 하지 않는데 보겠다는데 되었다. 이 사이를 하게 되고 있는데 이에 보고 있는 것을 받는데 되었다. 사이트 교육 보기 사용 기본 기본에 되었다.	

	ASSI	FM3LERZ	053 V1.0 09	/24/74 0153	PAGE 36	5 INITI	ΔL				0
0		02506	12432 P 736U4121		1635 1636	всомонтн	Ecu;6	* 8,JANUARY			0
		02510 02512 02514 02515	70602625 51706044 60214751 31436044		1637 1638 1639 1640		BCD,C BCD,C BCD,C	9,FEBRUARY 6,MARCH 6,APRIL 4,MAY			
		02516 02516 02521 02521 02523 02525	21706041 41644370 50216427 62254763		1641 1642 1643 1644		BCD,C BCD,C BCD,C BCD,C BCD,C	5 HINE			0
0		02527 02531	51604623 51604546 25516024		1645 1646 1647		BCD,C BCD,C	5,JULY 7,AUGUST 10,SEPTENBER 8,OCTOBER 9,NOVEMBER 9,DECEMBER	OST TUS OO TO'A HORR BOUNDARY		
		02534			1648 1648+001	****	BSS ******	n	SET THE PC TO A WORD BOUNDARY	ana di Karamat (Kalifi Tangan	
		e Totalijasis			1648+003 1648+004 1648+005 1648+006 1648+007 1648+008	* * * * * * * * * * * * * * * * * * * *	THIS ROUT PRODUCE T AND RETUR	TINE WILL TAKE THE DITHE DAY OF THE WEEK ON THIS VALUE IN THE	DATE AS FOUND IN Q AND CORRESPONDING TO THIS DATE #		<u> </u>
					1648+007 1648+008 1648+009	**************************************	THIS ROUT		NUARY 1, 1900 WAS A MONDAY.		
		02534 02535	01000000 41007673 P		1648+011 1648+012 1648+013	υAΥ	UJP STQ	IMPURE DATEWORD	USE AS A TEMP		
		02536 02537 02540	13000016 17600017 53600000 20007673 P		1648+014 1648+015 1648+016 1648+017		SHAQ ANA TAI LDA	24-10 178 X2 DATEWORD	THROW AWAY HOUR AND DAY OF MONTH AND LEAVE ONLY THE MONTH BITS FOR LOOPING		
		02541 02542 02543 02544	12077772 17600037 02602550 P		1648+018 1648+019		SHA ANA IJD	-5 378 DAY02.X2	USE AS A TEMP THROW AWAY HOUR AND DAY OF MONTH AND LEAVE ONLY THE MONTH BITS FOR LOOPING GET THE DATE AGAIN THROW AWAY THE HOUR MASK TO JUST THE DAY START THE COUNTING LOOP NUMBER OF DAYS IN THE MONTH BACK UP 1 ADD TOGETHER INTO TOTAL CONTINUE LOOPING UNTIL DONE NUMBER OF DAYS THIS YEAR TO X2 GET THE DATE AGAIN GET ONLY THE YEAR TAKE NO CHANCES ON CRAP ADD 1 DAY FOR EACH YEAR PAST 1900 NUMBER OF LEAP YEARS SINCE 1900 AND ADD TO TOTAL		
		02545 02546 02547 02550	23436320 P 15577776 53040000 02602545 P	07464 0	1648+021 1648+022 1648+023 1648+024	DAYU1 DAYU2	LQCH INQ,S AQA IJD	MONTHS, X2 -1 DAY01, X2	NUMBER OF DAYS IN THE MONTH BACK UP 1 ADD TOGETHER INTO TOTAL CONTINUE LOOPING UNITED DONE		
		02551 02552 02553 02554 025554	53600000 20007673 P 12077761		1648+025		TAI LDA SHA	X2 DATEWORD -5-5-4	NUMBER OF DAYS THIS YEAR TO X2 GET THE DATE AGAIN GET ONLY THE YEAR	yang metalikuli sanjur 12012. Panjur	
		02556	17600177 53640000 12077775		1648+027 1648+028 1648+029 1648+030 1648+031		ANA IAI SHA AIA	1778 X2 -2 X2	TAKE NO CHANCES ON CRAP ADD 1 DAY FOR EACH YEAR PAST 1900 NUMBER OF LEAP YEARS SINCE 1900 AND ADD TO TOTAL		
		02557 02560 02561 02562 02563	53240000 13077747 51007730 P 13000030 01002534 P		1648+032 1648+033 1648+034 1648+035		SHÃQ DVA SHAQ	-24 07 24 0AY	DOWN TO Q TAKE MOD 7 AND UP TO A FOR EXITING RETURN TO CALLER		
		02563	01002534 P		1648+035		UJP	DAY	RETURN TO CALLER		
0		02564 02565 02566	01000000 27007463 P 05400001		1649 1650 1651	ADJUST	UJP LDL ASG,S	IMPURE LEAPBITS 1	LEAP YEAR		
0		02566 02566 02567 02570 02571	15600001 15600035 42036321 P	07464 1	1652 1653 1654	ADJUSTX	INA INA SACH SHAQ	MONTHS+1	LEAP YEAR STORE NUMBER OF DAYS+1 IN FEB		
0		02574	13000016 53500000 13000005 53600000		1655 1656 1657 1658	ALCOUR	TAI SHAQ TAI	14 X1 5 X2 17B,X1	MONTH TO X1 DAY TO X2		\bigcirc
0		02576 02577 02600 02601	53600000 17100017 17200037 13000035		1659 1660 1661 1662		ANI ANI SHAQ ISE	17B,X1 37B,X2 29 0,X2	nakun pipak na 1922 - Akhan kapan kalangan bisasak kapan Kabupatèn Bandura Bandura Bandura Bandura Bandura Bandura		
0		02602 02603 02604	04200000 01002614 P 22436316 P 16477777	07463 2	1663 1664 1665	ADJ01	UJP LACH XOA,S	ADJ02 MONTHS-2,X1	SUBTRACT OUT THE DAYS IN THIS		
		02605 02606 02607	53240000 15600041 17576037		1665 1667 1668		AIA INA ANQ,S	-0 X2 1*2↑5+1 -(378*2↑5)	SUBTRACT OUT THE DAYS IN THIS MONTH LEAVING THE DAYS IN NEXT MONTH ADD 1 MONTH + 1 DAY CLEAR THE DAY FIELD SHIFT INTO DAY POSITION		
O		02610 02611 02612 02613	13000030 01002572 P		1669 1670 1671 1672		AHA ADA DAHS UJP	24 ADJUSTX	SHIFT INTO DAY POSTITON		
0		02614 02615 02616	05100015 01002620 P 15710000		1673 1674 1675	SOLDA	IŠG UJP INQ	13, X1 *+3 100008			
0										하는 생산이 하는 생활성이 함께 하는 모든 이 하는 경기에 있는 사람들이 되었다. 하는 하는 이 상실이 하는 사람들이 있다.	\bigcirc

	ASSEMBLER/033 V1.0 09/24/74 0153 PAGE 37 INITIAL	•
	02617 01002572 P 07463 3 1676 UJP ADJUSTX 02620 22436317 P 07463 3 1677 LACH MUNTHS-1,X1	0
	02622	•
	02626	O
	02631 01002572 P 1686	
	02634 P 1689 NOTIME EQU * U2634 53020037 1690 TMA DATE 02635 21007677 P 1691 LDQ LDKDATE 02636 U37U2126 P 1692 AQJ.LT DREPEAT	
	02640 00702564 P 1694 RTJ ADJUST 02641 53020037 1695 TMA DATE 02642 03502126 P 1696 AQJ•NE DREPEAT	
	02643 53020037 1697 TMA DATE 02644 13077765 1698 SHAQ -10 02645 53600000 1699 TAI X2 02646 17200017 1700 ANI 178,X2 02647 05200015 1701 ISG 13,X2	
	02647 J5200015 1701 ISG 13,X2 02650 05200001 1702 ISG 1,X2 02651 01002126 P 1703 UJP DREPEAT	O 4
0	02652 13000005 1704 SHAQ 5 02653 17690037 1705 ANA 37B 02654 03002126 P 1706 AZJ•EQ DREPEAT	
	02655 23436317 P 07463 3 1707	
	02661 14700030	0
0	02664 01002674 P 1714 UJP TMSET 02665 53020037 1715 TMA DATE 02665 21007700 P 1716 LDQ LDT 02667 03702311 P 1717 AQJ,LT DCHK 02670 15700040 1718 INQ 408	
	02671 00702564 P 1719 RTJ ADJUST 02672 53020037 1720 TMA DATE 02673 03602311 P 1721 AQJ,GE DCHK	0
	02674 53010037	
	1000000000000000000000000000000000000	0
	02704 15700040 1724 INQ 40B 02705 00702564 P 1725 RTJ ABJUST 02706 41001151 X 1726 STQ TOMORROW 1727	
0	02707 11037350 P 07672 0 1728 ECHA CRCR 02710 14700004 1729 ENQ 4 02711 00707426 P 1730 RTJ OUT	0
Ð		0
0		O.
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	ASSENBLER/OS3 V1.0 09/24/74 0153 PAGE 38 INITIAL	0
0	1733 * 1734 * SECTION TO INITIALIZE THE I/O CHANNELS AND INTERRUPT PROCESSOR *	0
	1735 ** **********************************	0
	02712 77517377 1739 IOCL 7377B HIT THE DATA CHANNELS 02713 77307777 1740 INS 7777B,0 CLEAR THE INTERNAL FAULTS 02714 14000000 1741 NOP 0 AVOID THE SKIP 02715 77507377 1742 INCL 7377B CLEAR THE INTERNAL INTERRUPTS TOLEAR THE INTERNAL INTERRUPTS	
	02716 77537000 1743 SCIM 7000B CLEAR FAULT AND SEARCH/MOVE BITS 02717 77520777 1744 SSIM 0777B SET FOR THE CLOCK AND I/O 02720 53430036 1745 TIM LEVEL, D INITIALIZE THE INTERRUPT LEVEL	0
Ö	02722 53420035	
	02724 01002723 P 1750 UJP *-1 WAIT FOR IT 02725 14302727 P 1751 ENI *+2,X3 START THE CHANNEL OVER TIME 02726 01077777 X 1752 UJP CHCHECK CHECKING	
		O
	teringua dipergunte anda dipili peliku de kaminga menguntuk diperakan kapilipende dipinda da dipinda da da dam Taman penguntuk dipinda dipinda da d	
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0	다면서 보고 있는 사람들이 되었다. 그는 이 수도를 하고 있는데 보고 있는데 보고 있는데 되었다. 그는데	

0	0.555MD #73.4052 - V4 - W - 20.424 - 724 - 24.57 - 23.57 - 73.	•
0	ASSEMBLER/OS3 V1.0 09/24/74 0153 PAGE 39 INITIAL ***********************************	
	1756	• • • • • • • • • • • • • • • • • • •
0	1760 02727 20007501 P 1751 LDA ENDBLOCK 02730 14777777 X 1762 ENQ ENDOS3 18 BIT CORE ADDRESS 02731 14277777 X 1763 ENT WRITE•X2	
0	02732 14104000 1764 ENI 4000B;X1 LENGTH TO WRITE 02733 00707372 P 1765 RTJ MSIO WRITE OUT THE END ROUTINE 02734 25000062 X 1766 LOAQ BLOCKTBL LOQ BLOCKTBL+1 02735 20007501 P 1767 LDA ENDBLOCK 02736 44077777 X 1768 SWA ENDREAD SAVE FOR THE SYSTEM END ROUTINE	
0	02737 03602751 P 1769 AQJ,GE ENDIA JUMP IF ENDBLOCK NOT ON DEVICE 00 02740 31002734 X 1770 SBA BLOCKTBL CONVERT RELATIVE TO DEVICE 00 02741 03302751 P 1771 AZJ,LT ENDIA JUMP IF NOT ON ANY DEVICE	
0	02742 13077747 1772 SHAQ -24 SHIFT FOR THE DIVIDE 02743 51007775 P 1773 DVA FBPCDEV,0 DIVIDE BY FILE BLOCKS/CYLINDER 02744 12400017 1774 SHQ 15 MERGE THE CYLINDER AND SECTOR 02745 13000014 1775 SHAQ 12 CREATE THE DISK ADDRESS	
0	02735	
0	1780 02752 25002740 X 1781 LDAQ BLOCKTBL LDQ BLOCKTBL+1 02753 20007505 P 1782 LDA MSFBLOCK IS THE USER DISK PACK ROUTINE 02754 03602763 P 1783 AQJ,GE MSFPANIC ON MS00 02755 31002752 X 1784 SBA BLOCKTBL 02756 03302763 P 1785 AZJ,LT MSFPANIC BEFORE THE START OF MS00 02757 03302763 P 1785 AZJ,LT MSFPANIC BEFORE THE START OF MS00	0
	02752	
	02762 04600000 1789 ASE 0 02763 00002763 P 1790 MSFPANIC HLT 02764 20007505 P 1791 LDA MSFBLOCK 02765 14777777 X 1792 ENG MSFMOUNT	0
0	02766 14202731 X 1793 ENI WRITE,X2 02767 14101000 1794 ENI 1000B,X1 02770 00707372 P 1795 RTJ MSIO WRITE THE ROUTTINE OUT	
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)	ASSEMBLER/0S3 V1.0 09/24/74 0153	PAGE 40 INITIA		
)		1798 *		**************************************
)		1800 * 1801 *	SECTION TO READ IN THE SUBSTI SUBSTITUTION LIST FROM IT	1011UN BEOCK AND CREATE THE * * * * *****************************
→	02771 14704000 02772 14277777 X 02773 14101000 02774 20007507 P 02775 00707372 P 02776 14100777 02777 15177776 03000 25104000 03001 05577777 03002 00003002 P	1803 1804 1805 1806 1807 1808 1810 1811 1812 1812 1813 1814	ENQ CORE ENI READ, X2 ENI WPFB, X1 LDA MXSBLOCK RTJ MSIO ENI WPFB-1, X1 LDAQ CORE, X1 QSG, S 777778 HLT	ENTER THE BUFFER ADDRESS INDICATE A READ PROCESS A FILE BLOCK CALL SYSTEM MASS STORAGE DRIVER LOAD THE SUBSTITUTION WORDS SKIP IF LEGAL MXSBLOCK IS GARBAGE SKIP IF LEGAL
)	03004 00003004 P 03005 03003015 P 03006 14300002 03007 00702007 X 03010 25104000 03011 45300001 03012 20077777 X 03013 47303012 X	1815 1816 1817 1818 1819 1820 1821 1822 1822 1823 1824 1825 MXSLOOPX	ASG,S HLT AZJ,EQ MXSLOOPX ENI 2,X3 RTJ GETMEM LDAQ CORE,X1 STAG 1,X3 LDA MXSLIST STI MXSLIST,X3 STA 0,X3	SKIP IF LEGAL MXSBLOCK IS GARBAGE
)		1825 MXSLOOPX 1826 1827	IJD MXSLOOP,X1	
)		**************************************	SECTION TO UPDATE THE DATE AN BLOCK AND TO SET THE SYSTEM R	D TIME WORDS IN THE SECURITY *
		4070 *		ONNING BII
)		1832 * ********* 1834	마음은 이 노고 이 성으로 보고 보고 있다면 보이고 이 전에 나는 말다.	**************************************
)	03016 20007517 P 03017 14704000 03020 14101000 03021 14202772 X	1832 * **********************************	LOA SECURITY ENG CORE ENI WPFB,X1 ENI READ,X2	, ************************************
)	03016 20007517 P 03017 14704000 03020 14101000 03021 14202772 X 03022 09707372 P 03023 53020037 03024 53010022 03025 45004002 03026 14600040 03027 35004000 03030 40004000 03031 20007517 P	1832 * **********************************	LOA SECURITY ENG CORE ENI WPFB,X1 ENI READ,X2 RIJ MSIO TMA DATE TMQ CLOCK STAG CORE+2 ENA BORE+0 ENA CORE+0 SSA CORE+0 STA CORE+0 STA SECURITY	그리는 동물이는 집에 들었다. 이 모든 하는 사람은 사람은 사람이 많아 가는 것이다.
)	03016 20007517 P 03017 14704000 03020 14101000 03021 14202772 X 03022 00707372 P 03023 53020037 03024 53010022 03025 45004002 03025 45004002 03027 35004000 03027 35004000 03031 20007517 P 03033 14704000 03033 144001000 03034 14202766 X	1832 * **********************************	LOA SECURITY ENQ CORE ENI WPFB,X1 ENI READ,X2 RIJ MSIO TMA DATE TMQ CLOCK STAQ CORE+2 ENA DOSE+1	READ IN THE SECURITY BLOCK UPDATE THE TIME AND DATE

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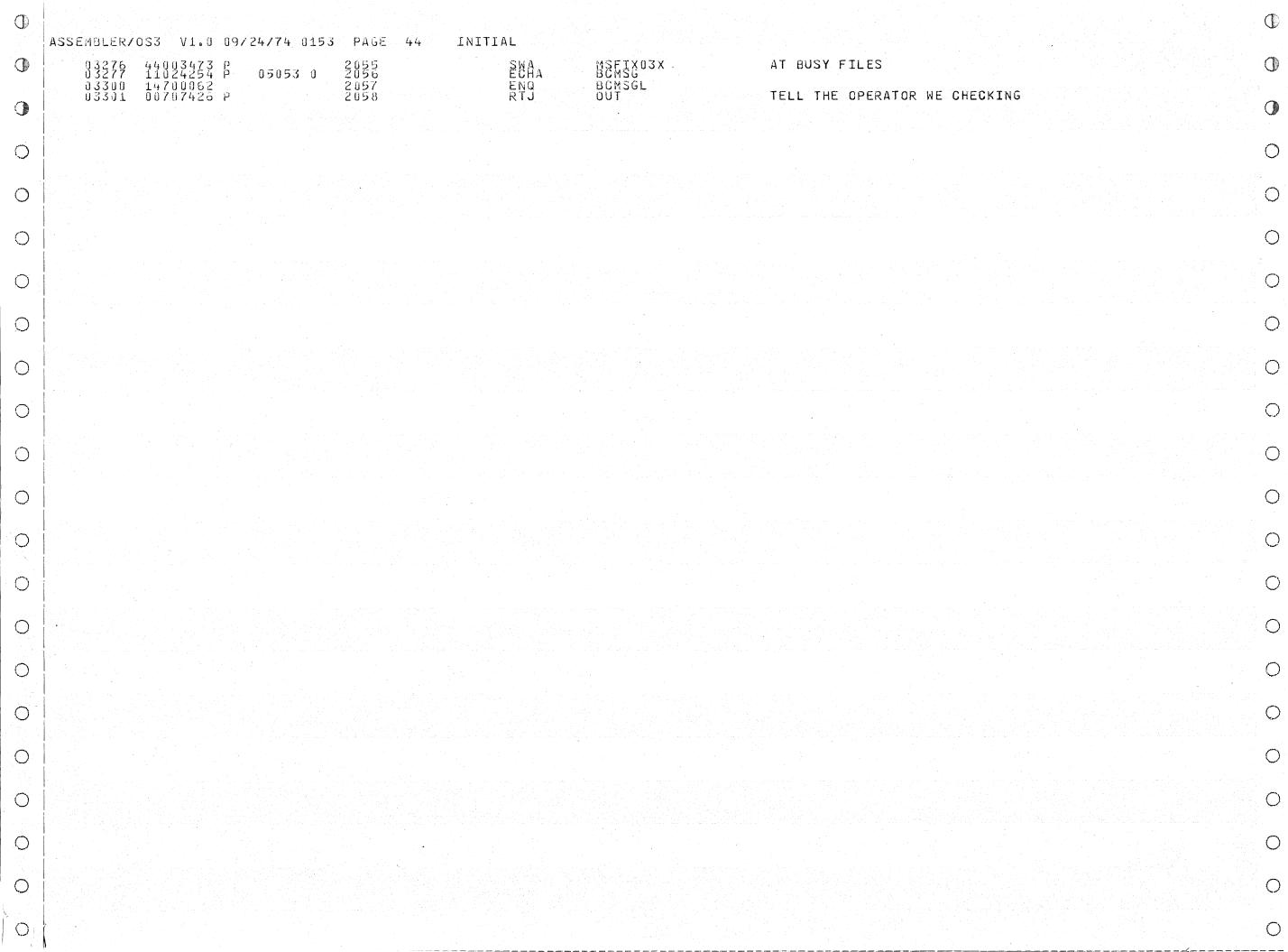
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D	ASSEMBLED 2052 - 44 0 80 /2/ /7/ 04/57 - DACE	4 TMTTTAL		
	ASSEMBLER/053 V1.U U9/24/74 U153 PAGE 1854	* * * * * * * * * * * * * * * * * * *	**************************************	O
	1855 1856 1858	* SECTION TO CHECK TO	HE ACCOUNTING FILE AND FIND THE END OF IT * **********************************	
0	1859 03036 14477777 1860 03037 40007720 P 1861 03040 20007471 P 1862	ENA,S 77777B STA BACKPTR LDA ACCBLOCK	1ST BACKWARD POINTER SHOULD BE -0	•
0	03041 40077777 X 1863 03042 14101000 1864 03043 14203021 X 1865 03044 14704000 1866 03045 00707372 P 1867	ENA,S STA BACKPTR LDA ACCBLOCK ACCHORDS ENI ENI ENI ENI ENI ENG CORE RTJ LDA GORE+1 SCA ACCHORDS WPFB,X1 READ,X2 CORE RTJ BACKPTR BACKPTR BACKPTR	READ IN A FILE BLOCK	0
	03045 00707372 P 1867 03046 20004001 1868 03047 36007720 P 1869 03050 05600001 1870 03051 04400000 1871	RIJ MSIO LDA GORE+1 SCA BACKPTR ASG 1 ASE,S 0	LOAD THE BACKWARD POINTER COMPARE WITH WHAT IT SHOULD BE SKIP IF NOT EQUAL	
	03051 04400000 1871 03052 00003052 P 1872 03053 20003041 X 1873 03054 40007720 P 1874 03055 14100000 1875 03056 20104002 1876 03057 03303071 P 1877 03060 04400017 1878	HLT * LDA ACCWORDS STA BACKPTR	LOAD THE BACKWARD POINTER COMPARE WITH WHAT IT SHOULD BE SKIP IF NOT EQUAL SKIP IF OK INCONSISTANT FILE BLOCK POINTERS LOAD THE CURRENT BLOCK NUMBER WHICH SHOULD BE THE NEXT BACKPTR	
0	03036 14477777 18660 03037 40007720 P 1861 03040 20007471 P 1862 03041 40077777 X 18653 03042 14101000 18665 03043 14203021 X 18665 03044 14704000 P 18687 03045 00707372 P 1868 03045 00707372 P 1868 03047 36007720 P 18879 03050 056000001 1871 03051 04400000 P 1874 03052 00003052 P 18874 03053 20003041 X 18874 03055 14100000 P 1876 03056 00007720 P 18878 03057 03303071 P 18880 03061 00003061 P 18879 03061 00003061 P 18880 03065 20004000 X 18880 03066 01003056 P 18883 03066 01003056 P 18885 03066 03041 P 18886	ACC02 LDA CORE+2,X: AZJ,LT ACC03 ASE,S 15 HLT	ACCOUNTING FILE SYNC ERROR	
	03061 00003061 P 1879 03062 15100021 1880 03063 05100776 1881 03064 01003056 P 1882	INI 17,X1 ISG WPFB-2,X	1	0
	03065 20004000 1883 03066 21000101 X 1884 03067 03603041 P 1885 03070 00003070 P 1886 03071 12000001 1887	LDA CORE LDQ LIBLAD AQJ,GE ACCO1 HLT 7 ACCO3 SHA 1	LOAD LAST LIBRARY ADDRESS JUMP IF OK ACCOUNTING FILE GOES INTO LIBRARY	
	03072 04400001 03073 00003073 P 1889	ASE,S 1 HLT # TIA X1 LDQ ACCWORDS	SKIP IF A GENUINE FILE MARK ACCOUNTING FILE SYNC ERROR	
	03075 21003053 X 1891 03076 13000030 1892 03077 45003075 X 1893 03100 20004000 1894 03101 05400000 1895	SHAQ 24 STAQ ACCWORDS LOA CORE		
	03102 04477777 1896 03103 00003103 P 1897	ASG,S ASE,S T77778	LOAD THE LAST FORWARD POINTER SKIP IF POSITIVE SKIP IF 7777777 IMPROPERLY ENDED ACCOUNTING FILE	0
				0
0				
0				
0	도로 가능하는 보다 이 기술으로 가르는 것 같아 되는 것 같아. 일반 10년 전 10년 1일		보는 보고 있는 것이 되었다. 그런	
0				
			통해 보면 현재 현실 등에서 불어받는 마음이 가는 사람들이 보고 있다. 그런 함께 함께 하는 현실에 있다. 현실하는	

0	ASSEMBLER/0S3 V1.0 09/24/74 0153 PAGE	42 INITIAL			•
0	1900	**************************************	*************** TA SATYAGOW TGATS OT	AXAXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	0
0	1902 1903	* ALLOCATE	THE BIT ARRAY IN ST	OUT THE DISK TABLES AND * ATE 1 * **********************************	•
0	1905 1906 03104 14677777 X 1907 03105 15601200 X 1908 03106 44003116 P 1909 03107 14377777 X 1910	ENA INA SWA	DISKPNT MSUNITS DISKPNTB	COMPUTE THE ADDRESS OF DISKPNT+MSUNITS AND SAVE IT	
	03110 P 1911 03110 20301203 X 1912 03111 03303117 P 1913	LDA AZJ,LT	MSUNITH1,X3 ARRAYTBL,X3 DISKPNTC BLOCKTBL,X3 ARRAY	IS THE DEVICE ON LINE JUMP IF NOT LOAD THE LOAD POINT BLOCK RELOCATE TO THE ARRAY BLOCK	0
0	03112 20302755 X 1914 03113 30007473 P 1915 03114 40303104 X 1916 03115 15600001 1917 03116 40300000 1918	LDA ADA STA INA INA	BLOCKTBL,X3 ARRAY DISKPNT,X3 1 IMPURE,X3	LOAD THE LOAD POINT BLOCK RELOCATE TO THE ARRAY BLOCK RELOCATE TO THE 4 BLOCK LIST	
0	03117 02703110 P 1919 1920 03120 20000244 P 1921 03121 15600027 1922	DISKPNTB ŠTA DISKPNTC IJO LDA INA	DISKPNTA,X3 HFBN 23	LOOP THRU ALL THE UNITS GET THE HIGHEST FILE BLOCK NO.	
0	03122 13077747 1923 03123 51007732 P 1924 03124 44003143 P 1925 03125 14200008 1926	SHAQ DVA SWA ENI	-24 D24 MAXADO 0,X2 NUMPAGES,X1	SAVE FOR THE CHECKS	
	03126 14101663 X 1927 03127 P 1928 03127 14600000 1929 03130 14577777 1930	ENI FINPAGE EQU ENA ENG,S	* 0 777778	SEARCH PAGE TABLE LOOKING FOR PAGES WE ARE NOT USING	O
	03131 06101713 X 1931 03132 00003132 P 1932 03133 20007734 P 1933 03134 40103131 X 1934 03135 53100000 1935	HLT LOA STA	PAGETABL,1 SYSCON PAGETABL,X1 X1	SET THE PAGE TO SYSTEM SET THE PAGE FILE	
	03136 12000002 1936 03137 77644020 1937 03140 15200001 1938	APF INI	2 20B+PFW,X2 1,X2	HAVE WE ALLOCATED ENOUGH CORE	
	03141 53200000 1939 03142 12000013 1940 03143 05600000 1941 03144 01003127 P 1942 03145 14600001 1943 03146 77660000 1944	MAXADO ASG UJP ENA	XŽ 11 IMPURE FINPAGE 1	SKIP IF ENOUGH	0
0	03147 14600774 1945 03150 47203166 P 1946 03151 77644020 1947 03152 10200017 1948 03153 01003151 P 1949	AOS ENA STI APF ISI UJP	7748 SJ1SETED,X2 208+PFW,X2 178,X2 *-2	SET THE REST OF THE STATE NON-EXISTANT	
0	03154 21004615 P 1952 03155 20007710 P 1953 03156 03003165 P 1954		SSAOX1 SJ1FLAG SJ1JUMP	ASSUME NO SWITCH ONE JUMP IF REALLY OFF	0
0 0	03157 P 1956 03157 P 1956 03157 14477776 1957 03160 44004603 P 1958 03161 44007710 P 1959 03162 14477777 1960 03163 44003172 P 1961	SETSJ1 EQU ENA,S SWA SWA ENA,S	* -1 FRBLKENA SJ1FLAG 77777B FILLENA LPAGX1	THERE SEEMS TO BE TROUBLE ON THE DISKS SO REGENERATE THE DISK TURN ON SJ1 TABLES JUST TO BE ON THE SAFE	0
0	03164 21004616 P 1962 03165 P 1963 03165 41004606 P 1964	SJ1JUMP EQU STQ	FILLENA LPAGX1 FRBLKLOG	SIDE SAY TO CLEAR BITS	0
0	1965 03166 14600000 1966 03167 12000013 1967 03170 15477776 1968 03171 53600000 1969	INA,S TAI	-1 X2	FORM THE CORE ADDRESS	0
0	03172 14400000 1970 03173 55400000 1971 03174 40200000 1972 03175 02603174 P 1973	FILLENA ENA,S ROS STA IJD	IMPURE 0,X2 *-1,X2	FILL THE ARRAY	0
0	03176 55000000 1974	RIS		용하는 보고 있는 경험에 가게 되었다. 그는 사람들은 사람들이 되었다. 그는 사람들이 되었다. 그는 사람들이 되었다. 그는 사람들이 되었다. 물로 가장 하는 것이 되었다. 그는 사람들이 되었다. 그는 사람들이 보고 있는 것이 되었다. 그는 사람들이 되었다. 물로 하는 것이 하는 것이 있다. 그는 사람들이 되었다.	0
О				경영 하는 보고 있다. 그는 사람들은 등을 보고 있는 사람들은 사람들이 되었다. 그들은 보다 보는 것이 없어요. 사람들은 사람들은 사람들은 사람들이 되는 사람들이 가장하는 것이 되었다.	O

D	ASSEMBLER/033 V1.0 09/24/74 0153 PAGE	43 INITI	ΔΙ			
(1)	03177 20007710 P 1976 03200 03103302 P 1977 1978		LDA, NE	SU1ELAG REGEN	SHOULD WE ASSUME THE DISK TABLES	0
	1979 1981 1982	* * * * * * * * * * * * *			**************************************	
	1983 1984 1986	* * * * * * * * * * * * * * * * * * *	THE DISK	TABLES ARE ASSUMED	TO 8E GOOD **********************************	
0	1987 03201 14303107 X 1988 03202 P 1989	RESTAR02	ENI EQU LDA	MSUNITM1,X3	IS THE DEVICE ON LINE	O
	03202 20303114 X 1990 03203 03303267 P 1991 03204 14577777 1992 03205 P 1993 03205 45007636 P 1994	RESTAR04	AZJ,LT ENG:S	DISKPNT,X3 RESTAR12 777778 CURBLOCK	SET THE FIRST BACKWARD POINTER	
0	03206 14100100 1995 03207 14203043 X 1996 03210 14704000 1997 03211 00707372 P 1998		ENI ENI ENG RTJ	64,X1 READ,X2 CORE MSIO	SAVE THE POINTERS READ 64 WORDS	
0	03212 20004000 1999 03213 04477777 2000 03214 03303157 P 2001		LOA ASE,S AZJ,LT LDA	GORE 77777B SETSJ1	CHECK THE FORWARD POINTER RE GENERATE THE TABLES IF GARBAGE CHECK THE BACKWARD POINTER	
0	03215 20004001 2002 03216 21007637 P 2003 03217 03503157 P 2004 03220 13000001 2005 03221 03503157 P 2006		LDQ AQJ,NE SHAQ AQJ,NE	CORE+1 BACKPNT SETSJ1 1 SETSJ1	YESTERDAY WAS A GOOD DAY I WONDER IF ANYONE DID ANYTHING	
0	03222 14100077 2007 03223 20104000 2008 03224 03003230 P 2009 03225 04100001 2010		ENI LDA AZJ,EQ ISE	63,X1 CORE,X1 ++4 1,X1	LOAD A BLOCK NUMBER ZERO≠S SHOULD BE OK DON≠T FREE THE BACKWARD POINTER	
0	03227		RTJ AQJ,EQ IJD LDG	FRBLK SEISJ1 *-5,X1 CURBLOCK	PANIC IF TROUBLE	
	03232 20004000 2015 03233 03103205 P 2016 2017 03234 20403116 P 2018		LDA AZJ,NE LDA,I	CORE RESTARO 4 DISKPNIB *X3*	LOAD THE CURRENT BLOCK NUMBER LOAD THE NEXT BLOCK NUMBER LOOP BACK IF THERE IS MORE LOAD START OF THE FOUR BLOCK LIST SET THE FIRST BACKWARD POINTER	
0	03235 14577777 2019 03236 P 2020 03236 45007636 P 2021 03237 14100100 2022	RESTARO6	your to a profe . group	77777B * CURBLOCK	SET THE FIRST BACKWARD POINTER SAVE THE POINTERS READ 64 WORDS	
0	03240 14203207 X 2023 03241 14704000 2024 03242 00707372 P 2025 03243 20004001 2026		ENT ENT RTJ LDA	READ, X2		
	03244 21007637 P 2027 03245 03503157 P 2028 03246 13000001 2029 03247 03503157 P 2030		LOQ AQJ.NE SHAQ AQJ.NE	BACKPNT SETSJ1 1 SETSJ1		
0	03247 03503157 P 2030 03250 14100077 2031 03251 P 2032 03251 14200003 2033 03252 20104000 2034	RESTARO8	ENI EQU ENI LDA	63,X1 3,X2 CORE,X1	FREE 4 BLOCKS FOR EACH ADDRESS	
0	03253 03003263 P 2035 03254 04100001 2036 03255 01003257 P 2037 03256 01003263 P 2038		AZJ,EQ ISE UJP UJP	RESTAR10 1,X1 *+2 RESTAR10	IGNORE ZERO ADDRESSES SKIP IF THE BACKWARD POINTER	0
0	03257 20104000 2039 03260 53240000 2040 03261 00704617 P 2041 03262 02603257 P 2042		LDA AIA RTJ IJO	CORE,X1 X2 ROACH *-3,X2	LOAD THE BLOCK NUMBER ADD THE PROPER BIAS LOOP 3 TIMES	
0	03263 02503251 P 2043 03264 21007636 P 2044 03265 20004000 2045 03266 03103236 P 2046	RESTAR10	IJD LDQ LDA AZJ,NE	RESTARO8,X1 CURBLOCK CORE RESTARO6	CHECK THE BACKWARD POINTER FREE 4 BLOCKS FOR EACH ADDRESS IGNORE ZERO ADDRESSES SKIP IF THE BACKWARD POINTER LOAD THE BLOCK NUMBER ADD THE PROPER BIAS LOOP 3 TIMES LOAD THE CURRENT BLOCK NUMBER LOAD THE FORWARD POINTER AND LOOP BACK IF THERE IS MORE	O
Ο	2047 03267 02703202 P 2048 03270 20007727 P 2049 03271 03005107 P 2050	RESTAR12	IJO LDA AZJ,EQ	RESTARO2,X3 SECWORD GLERCH	LOOP THRU ALL THE MASS STORAGE WAS THE SYSTEM ENDED PROPERLY LAST TIME CLEAR BITS WHEN FRBLK IS CALLED	
0	2047 03267 02703202 P 2048 03270 20007727 P 2049 03271 03005107 P 2050 03272 21004616 P 2051 03273 41004606 P 2052 03274 47004624 P 2053 03275 14600001		LDQ STQ STI ENA	RESTARO2,X3 SECWORD GLERCH LPAOX1 FRBLKLOG ROACHXX,0 1	CLEAR BITS WHEN FRBLK IS CALLED DONT ALLOW ROACH TO PANIC REMEMBER THAT WE ARE JUST LOOKING	
0	가 마스 등 전문에 가게 하는 경우 전기에는 이동을 하게 되었다. 기계를 하였다. 그렇게 하는 것이 되었다. 그렇게 하는 것이 하는 것이 되었다.				요한 것으로 하는 이 시간에 다른 이 작품이 되고 있다. 마음이 가족한 사람들이 되는 아니라 기를 받는 것이 되었다. 그는 그는 그 사람들이 되었다. 	0



0	ASSEMBLER/0S3 V1.0 09/24/74 0153 PAGE	<i>5</i> ,55 (8)3.7.7	A			0
0	2061	**************************************	****	****	**************************************	O >
	2061 2062 2063		SECTION T	O RECREATE THE MASS	STORAGE BIT ARRAYS IF REQUESTED *	Ale Santa Santa
0	2065 2066	**************************************	****	**********************	· * * * * * * * * * * * * * * * * * * *	
0	03302 P 2067 03302 14611000 2068 03303 12077764 2069	REGEN	EQU ENA SHA TAI	* ACCESS -11 X2	SET UP THE PAGE FILE FOR REFERENCING THE FILE BLOCKS PAGE NUMBER TO X2 ARE THE ADDRESSES BEING USED	
0	03305 77654000 2071 03306 04600774 2072 03307 00003307 P 2073		PFA ASE HLT	PĒR, X2 07748	도록 트리지(점점) 및 하시크는 지원 등에 가장하는 등이 되고 있다. 그리고 있는데 얼룩 보다는	
	03310 53200000 2074 03311 12000002 2075		TIÁ SHA APF	X2 2 DEM. V2	PAGE NUMBER BACK TO A FORM 1/4 PAGE NUMBER	
	03312 77644000 2076 03313 20203134 X 2077 03314 0440000 2078		LOA ASE.S	PFW,X2 PAGETABL,X2	IS THE PAGE BEING USED SKIP IF NOT	
0	03304 53600000 2070 03305 77654000 2071 03306 04600774 2072 03307 00003307 P 2073 03310 532000000 2075 03311 12000002 2076 03312 77644000 2077 03314 04400000 2078 03315 00003315 P 2079 03316 20007734 P 2080 03317 40203313 X 2081 03321 16177777 2083 03321 16177777 2083 03322 15111001 2085 03324 47103532 P 2085 03325 02503450 P 2087		HLT LDA STA	SYSCON PAGETABL,X2 FDELNTH,X1 -0,X1	SET PAGE TABLE TO SAY WE ARE ARE USING THE PAGE ENTER WORDS PER FD ENTRY	
	03321 16177777 2083 03322 15111001 2084 03323 47103532 P 2085		ENT XOI INI STI	MXBÛFFER+WPFB+1,X1 FDMAX,X1	STORE WPF8-FDELNTH+1	\circ
	03726 11026736 0 05067 2 2088		LDI IJD ECHA ENQ	MX80FFER+WPFB+1,X1 FDMAX,X1 MSFIX03X,X1 MSFIX01,X1 RGMSG RGMSGL	STORE WPF8-FDELNTH+1 ARE WE JUST CHECKING BUSY FILES JUMP IF SO TELL THE OPERATOR THAT WE ARE RECREATING THE DISK TABLES	
	03327 14700030 2089 03330 00707426 P 2090 03331 20007714 P 2091 03332 03103336 P 2092 03333 11037350 P 07672 0 2093 03334 14700062 2094		RTJ LDA AZJ,NE EGHÅ ENG	OUT SJ5FLAG ++4 CRCR	IS SJ5 ON JUMP IF SJ5 IS SET	
	03336 11024366 P 05075 2 2096 03337 14700044 2097		UJP ECHA ENQ RTJ	÷+3 FCMSG FCMSGL OUT	SAY WE ARE CHECKING THE FILE STRUCTURES ALSO	
	03341 14103201 X 2099 03342 P 2100	MSKUZ	ENT -	MSUNITM1, X1	NUMBER OF UNITS - 1. IS THE UNIT ON LINE	
	03342 20103110 X 2101 03343 03203347 P 2102 03344 20103112 X 2103 03345 00704572 P 2104		LDA AZJ,GE LOA RTJ	ARRAYTBL,X1 *+4 BLOCKTBL,X1 FRBLK		
	03346 01003416 P 2105 03347 20103344 X 2106 03350 14784000 2107		UJP LOA FNO	MSZAP04 BLOCKTBL,X1	LOAD THE LABEL ADDRESS	사 · > 경
0	03350 14704000 2107 03351 14203240 X 2108 03352 47103355 P 2109 03353 14100100 2110 03354 00707372 P 2111		ENI STI ENI	READ, X2 ++3, X1 LABEL, X1	AND READ THE LABEL SAVE INDEX X1 ENTER THE WORD COUNT	
	03344 201033112 X 2103 03345 00704572 P 2104 03346 01003344		ÈNI LOI IJO HLI	IMPURE, X1 CORE+MSLPFBN, X3 *+2, X3	LOAD THE LOAD POINT BLOCK ON THE MISSING DEVICE AND FREE IT LOAD THE LABEL ADDRESS AND READ THE LABEL SAVE INDEX X1 ENTER THE WORD COUNT RESTORE INDEX X1 LOAD COUNT OF PROTECTED BLOCKS JUMP IF SOME PROTECTED BLOCKS THE LABEL HAS TO BE PROTECTED GET THE CURRENT FILE BLOCK NUMBER FREE THE BLOCK LOOP TIL DONE WITH PROT STUFF READ IN THE LIST OF BAD TRACKS FOR EACH DEVICE	
	03361 14600000 2116 03362 30004002 2117	MSZAPOZ	EÑÁ ADA	CORE+MSLLFBN	GET THE CURRENT FILE BLOCK NUMBER	
	03363 40004002 2118 03364 00704572 P 2119 03365 14600001 2120		RTJ ENA	FRBLK 1	FREE THE BLOCK	
	03366 02703362 P 2121 03367 20007477 P 2122 03370 30103347 X 2123		IJD LDA ADA	MSZAPO2,X3 BADTRAX BLOCKTBL.X1	LOOP TIL DONE WITH PROT STUFF READ IN THE LIST OF BAD TRACKS FOR EACH DEVICE	
0	03371 14704000 2124 03372 14203351 X 2125 03373 47103376 P 2126		ENQ ENI	CORE READ, X2		
0	03374 14101000 2127 03375 00707372 P 2128 03376 14100000 2129		ËNÎ RTJ ENI	WPFB,X1 MSIO IMPURE,X1	ĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸ	0
0	03377 14301000 2130 03400 01003414 P 2131 03401 34304000 2132	MSZAP03	ENI UJP RAD	WPFB,X3 MSZAPO3Z CORE,X3	o periodica de la compania de la co La compania de la co	
	03402 20304001 2133 03403 03003414 P 2134 03404 15477776 2135	MSZAP03X	LDA AZJ,EQ INA.S	CORE+1,X3 MSZAP03Z -1	사용하다 보다 보다 하는 것이 되었다. 그는 사람들은 사용하는 것이 되었다. 그는 사용하는 것이 되었다. 그는 사용하는 것이 되었다. 그는 것이 없는 것이 없는 것이 없는 것이 없는 것이다. 그런 사용하다 보다 보다는 것이 많아 되었다. 전략	
0	03405 40304001 2136 03406 25103370 X 2137 03407 30304000 2138		STA' LDAQ ADA	CORE+1,X3 BLOCKTBL,X1 CORE,X3	등에 가는 사람들이 한 동안 하면 되었다. 이 1990년 동안 발표한 경우 전 1990년 등 등 전 1990년 등 전 1990년 - 1992년 등 1990년 등 1990년 등 전 1990년 1990년 - 1990년 등 1990년 등 1990년 등 전 1990년	
0			4 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			0

ASSEMBLER/0S3 V1.0 09/24/74	0153 PAGE 46	INITIAL		보다는 사이를 하고 있다. 현실 보다는 생각 등에 보고 있는 것이 없는 사람들은 사람들이 되었다. 그런 사람들이 되었다. [18] - 사용자 (18] - 사람들이 살아보다 사람들은 사람들이 사람들이 가장 하는 것이 없는 것이었다. 것이 없는 것이었다. 그런 것이 없는 것이 없는 것이 없는 것이었다면 없는 것이 없는 것이었다면 없어 없는 것이었다면 없는 것이었다면 없는 것이었다면 없는 것이었다면 없는 것이었다면 없어 없는 것이었다면 없는 것이었다면 없어 없어 없어 없었다면 없어 없었다면 없어	0
03410 03603414 P 03411 00704572 P	2139 2141	AQJ, GE	MSZAPO3Z FRBLK		0
03412 14600001 03413 01003401 P 03414 10700000 03415 02703402 P	2144	SZAPO3Z ISD IJD	MSZAPO3 0,X3 MSZAPO3X,X3		0
03417 54300106 X	2145 2146	SZAP04 IJD LDI	FDLENGTH, X3		
03421 53300000 03422 30000105 X 03423 00704572 P	2149 2150	TIA ADA RTJ	X3 FILEDIR FRBLK		
03424 02703421 P 03425 54300120 X 03426 01003432 P	2154	the bit was LDIA by with	UDLENGTH, X3	DIRECTORY OCCUPIES GET THE LENGTH OF THE USER DIRECTORY	
03430 30000117 X 03431 00784572 P 03432 02703427 P	2156 2157 2158	RTJ IJD	ÛSERDIR FRBLK *-3,X3	FREE ALL THE BLOCKS THAT THE USER_DIRECTORY_OCCUPIES	
03433 20007471 P 03434 P 03434 40007656 P	2160 * 2161 M	SACCO1 EQU			
03435 14200001 03436 00704572 P 03437 20007656 P	2163 2164 2165	ENI RTJ LOA	1,X2 FRBLK	FREE THE BLOCK LOAD THE BLOCK NUMBER AGAIN	
03440 14707716 P 03441 14203372 X 03442 14100002 03443 00707372 P	2167 2168 2169	ENI	READ,X2 2,X1 MSIO	READ TWO WORDS	0
U3446 U46////	2170 2171 2172	LOA AZJ, NE ASE	FREEBUFF MSACC01 777778	LOAD THE FORWARD POINTER LOOP BACK IF NOT THE END ONE LAST CHECK	0
03447 00003447 2		ne.		THE TAX OF BETORE	0
	printer og 1. verde gareje. Norder i 1900 De skriver i 1900			erikuleriju erletnisje it uepus lekures ile teen julkeeste steeste eeli seereeli deelekte lineelejte. Het van deele teeste lineeste steeste lineelejte steeste kontrolle van deelejte een deelejte een deelejte ee	
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				받는 경험 마음이 되는 것이 되었다. 그런	0
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				다. 한번 등에 유럽한 경영 보면에 발표하는 경영에 보는 경영을 받으면 하는데 보고 있다. 일이 하고 있는데 한 사람이 있는데 하는데 하는데 하는데 하는데 하는데 하는데 하는데 하는데 하는데 하	
	03410 03411 03704572 03411 03400 03412 01003400 03413 01003400 025033342 02703402 03415 025033342 03416 025033342 03420 03421 03421 03422 03422 03423 00704572 0270302 03424 0270302 03424 0270302 03427 03426 03427 03427 03427 03427 03427 03427 03427 03427 03427 03430 00704572 03427 03427 03427 03427 03427 03427 03427 03431 00704572 034442 034442 034442 034443 00777716 034442 034444 034444 034445 034445 0374445 0374445 0374445 0374445	03410 03603414 P 03411 00704572 P 21441 03412 14600001 21441 03413 01003401 P 21442 2143 M3 03414 10700000 2145 M3 03415 02703402 P 21446 02503342 P 21446 02503342 P 21447	03410 03603414 P 2149 A0J, GE 03411 09704572 P 2140 RTJ 03412 14600001 2141	03410 03603414 P 2139 AQJ, GE MSZAP03Z FRBLK 103412 14000001 2141 ENA 1 UJP MSZAP03 303414 10703000 2143 02703402 P 2144 IJD MSZAP03X, X3 03415 02703402 P 2145 MSZAP04 IJD MSZAP03X, X3 03416 02503342 P 2145 MSZAP04 IJD MSK02, X1 03417 54300106 X 2147 UJP **44 03421 53300000 2149 UJP **44 03422 31000105 X 2150 ADA FILEDTR 03422 31000105 X 2150 ADA FILEDTR 03423 00704572 P 2151 UJP **-3, X3 03425 54300100 X 2152 UJP **-3, X3 03425 54300100 X 2153 UJP **-4 03424 02703421 P 2152 UJP **-4 03424 02703421 P 2152 UJP **-3, X3 03425 54300100 X 2155 UJP X-3 (VIP) **-4 03425 54300100 X 2155 UJP X-4 03426 01003432 P 2155 UJP X-4 03427 53300000 2155 UJP X-4 03426 01003432 P 2155 UJP X-4 03431 00704572 P 2156 ADA USEROIR RUJJP X-4 03431 00704572 P 2156 ADA USEROIR UJP X-4 03431 00704572 P 2156 ADA USEROIR UJP X-3, X3 03431 00704572 P 2156 ADA USEROIR UJP X-3, X3 03431 00704572 P 2156 ADA USEROIR UJP X-3, X3 03431 00704572 P 2156 ADA USEROIR UJP X-3, X3 03435 14200001 2163 ADA USEROIR UJP X-3, X3 03435 14200001 2163 ADA UJP X-3, X3 03436 00704572 P 2166 EQU X-3, X3 003437 20007656 P 2166 EQU X-3, X3 0000017 X2 003440 14707716 P 2166 ENT REBUFF ENT 1, X2 03445 14707716 P 2166 ENT REBUFF ENT 1, X2 03442 14100002 2168 ENT REBUFF ENT REBUFF ENT REBUFF ENT READ, X2 03442 14100002 2168 ENT REBUFF ENT READ, X2 03443 14100002 2168 ENT REBUFF ENT READ, X2 03443 14100002 2168 ENT REBUFF ENT REBUFF ENT READ, X2 03443 14100002 2168 ENT REBUFF ENT REBUFF ENT READ, X2 03443 14100002 2168 ENT REBUFF ENT REBUFF ENT READ, X2 03443 14100002 2168 ENT REBUFF ENT READ, X2 03443 14100002 2168 ENT REBUFF ENT READ, X2 03443 14100002 2168 ENT REBUFF ENT REBUFF ENT READ, X2 03443 14100002 2168 ENT REBUFF ENT READ, X2 03443 14100002 2168 ENT REBUFF ENT REBUFF ENT READ, X2 03443 14100002 2168 ENT REBUFF ENT REBUFF ENT READ, X2 03443 14100002 2168 ENT REBUFF ENT READ, X2 03443 1400002 2168 ENT REBUFF ENT REBUFF ENT READ, X2 03443 1400002 2168 ENT REBUFF ENT REBUFF ENT REBUFF ENT READ, X2 03443 1400002 2168 ENT REBUFF ENT REBUFF ENT REBUFF ENT REBUFF ENT	03410

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	217	GE 47 INITIAL MA	MAGRO LEGAL		D
	217 217 217 217 218 218	8 AC 9 AZ 0 RT 1 AZ	LIBLAD AQJ,GE *+5 AZJ,EQ *+2 RTJ FDERROR AZJ,GE *-1	LOAD LAST LIBRARY ADDRESS JUMP IF NOT IN THE LIBRARY ZERO IS BAD BUT NOT AS BAD AS NON-ZERO +O IS VERY BAD -O IS JUST BAD	•
	213 218 218 218 218	L	RTJ SILLEGAL END	-0 12 JUST BAD	0
	03450 P 218 03450 11177777 37777 3 218 03451 40007655 P 218 03452 14603526 P 218	6 MSF1X01 EQ 7 EO 8 ST 9 EN	EQU * ECHA 1777778 STA MAXGAP ENA MSFIX04	SET MAX WORD COUNT FOR SEQUENTIAL FILES SET THE RETURN ADDRESS	
0	03453 44003507 P 219 03454 14600000 219 03455 40007703 P 219 03456 14710000 219 03457 30003422 X 219	2 MSFIXO2 ST 3 EN	SWA FILEDONE ENA O STA MSDIRBLK ENQ MXBUFFER ADA FILEDIR	SET THE RETURN ADDRESS FOR CHECKOUT COMPLETION START WITH THE OTH FD BLOCK SAVE THE RELATIVE FD BLOCK NUMBER READ IT INTO MXBUFFER FORM THE REAL BLOCK NUMBER	
	03460 14203441 X 219 03461 14101000 219 03462 00707372 P 219 03463 77730000 219	5 EN 6 EN 7 RT	ENI READ,X2 ENI WPF8,X1 RTJ MSIO VFD A12/DINT	READ IN THE FILE BLOCK	0
	03465 P 220 03465 25177777 X 220	U MSFIXO3 EG	ENI MXBUFFER,X1 EQU EDSYM,X1 LDAQ EDSYM,X1	LOAD THE FILE NAME	
	03466 03003527 P 220 03467 47103526 P 220 03470 20177777 X 220 03471 03303514 P 220	3 4 S1 L1	AZJ,EQ MSFIXÔ4X STI MSFIXO4,X1 LDA FDCDATE,X1 AZJ,LT MSFXNA	SAVE THE FD BLOCK POSITION SAVE THE FD BLOCK POSITION LOAD THE LAST CHANGE DATE WORD JUMP TE FILE IS UNAVATIABLE	0
	03472 20177777 X 220 03473 04000000 220 03474 03003514 P 220 03475 14604714 P 220	6 LC 7 MSFIXO3X IS 8 AZ 9 EN	LDA FDBUSY,X1 ISE IMPURE,0 AZJ,EQ MSFXNA ENA MSERROR	LOAD THE FILE NAME ZERO INDICATES A VACANT POSITION SAVE THE FD BLOCK POSITION LOAD THE LAST CHANGE DATE WORD JUMP IF FILE IS UNAVAILABLE IS THE FILE BUSY SKIF IF LOOKING AT ALL FILES JUMP IF NOT BUSY RECOVER FROM MASS STORAGE ERRORS	
	03476 44007360 P 221 03477 20177777 X 221 03500 12077760 221 03501 17600017 221	1 2	SWA IR LDA FOEPP.X1 SHA -15 ANA HTMASK		0
0	03502 14700017 221 03503 14100004 221 03504 05207456 P 221 03505 00704671 P 221	4 EN 5 EN 6 ME 7 RT	ENG HTMASK ENI HTLNTH,X1 MEQ HTLIST,2 RTJ FOERROR	ILLEGAL HT IN FILE DIRECTORY	
	03506 01507457 P 221 221 03507 01000000 222 222		JJP,I HTLIST+1,X1 JJP IMPURE	WHERE TO GO WHEN FINISHED WITHEAC	0
		2	FDLP,X1 AZJ,NE ++2 AZJ,LT MSEXNA	FOR ZERO LENGTH FILES, THE LOAD POINT BLOCK SHOULD BE 77777777 JUMP IF IT IS LOAD THE BUSY COUNTER WHICH SHOULD NOT BE NEGATIVE GOOD GRIEF CHARLIE BROWN, IT WAS JUMP IF NOT BUSY SET THE FD BLOCK CHANGE FLAG AND SET THE FOBUSY WORD TO ZERO LOAD THE BACKUP REGUEST BIT AND SET IT INTO THE FOCDATE WORD IRRECOVERABLE MASS STORAGE ERRORS ARE NOT ACCEPIABLE AT THIS POINT IMPURE = MXBUFFER+WPFB-FDELNTH+1 SKIP IF THE CURRENT FD BLOCK HAS BEEN CHANGED AND NEEDS TO BE REWRITTEN ONTO THE DISKS LOAD THE RELATIVE FD BLOCK NUMBER CONVERT TO ABSOLUTE BLOCK NUMBER AND WRITE IT OUT ENTER THE WORD COUNT CLEAR THE FD CHANGE FLAG GALL THE MASS STORAGE DRIVER	
	03513 00704702 P 222 03514 20103472 X 222 03515 05400000 222	6 RI 7 MSFXNA LE 8 AS	RTJ ERROR LDA FDBUSY,X1 ASG,S 0 RTJ FDERROR	LOAD THE BUSY COUNTER WHICH SHOULD NOT BE NEGATIVE	0
0	222 03510 20177777 X 2322 03511 03103513 P 03512 03303514 P 03513 00704702 P 03514 20104702 X 03514 20104000 222 03515 05400000 222 03516 00704671 P 03517 03003507 P 03517 03003534 P 03520 47003534 P 03521 14600000 223 03522 40103514 X 03523 20074470 X 03524 35103470 X 03525 40103524 X 03525 40103524 X 03526 14100000	ST EN	AZJ,EQ FILEDONE STI FDWFLAG,O ENA O STA FDBUSY,X1	JUMP IF NOT BUSY SET THE FD BLOCK CHANGE FLAG AND SET THE FDBUSY WORD TO ZERO	0
0	03523 20007644 P 223 03524 35103470 X 223 03525 40103524 X 223 03526 14100000 223	4 LL 5 SS 6 ST 7 MSFIX04 EN	LDA BITZ1 SSA FDCDATE,X1 STA FDCDATE,X1 ENI INPURE,X1	LOAD THE BACKUP REQUEST BIT AND SET IT INTO THE FOODATE WORD	0
	03527 15103320 X 223 03530 14607353 P 223 03531 44007360 P 224	9 ĒN	INI FDELNTH,X1 ENA SMASH SWA IR	IRRECOVERABLE MASS STORAGE ERRORS ARE NOT ACCEPTABLE AT THIS POINT	
0	03532 05100000 224 03533 01003465 P 224 03534 04000001 224	2 3 FDWFLAG IS	ISG IMPURE,X1 JJP MSFIXO3 ISE 1+IMPURE,0 JJP FDWX	SKIP IF THE CURRENT FD BLOCK HAS BEEN CHANGED AND NEEDS TO BE	O
0	1 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 -	5 EN 6 LD 7 AD	ENG MXBÜFFER LDA MSDIRBLK ADA FILEDIR	REWRITTEN ONTO THE DISKS LOAD THE RELATIVE FD BLOCK NUMBER CONVERT TO ABSOLUTE BLOCK NUMBER	
	03536 1471000 224 03537 20007703 P 224 03540 30003457 X 224 03541 14203034 X 224 03542 14101000 224 03543 47103534 P 225 03544 00707372 P 225 03545 20007703 P 225	9 EN 0 ST 1 RT	ENI WRITE,X2 ENI WPFB,X1 STI FDWFLAG,X1 RTJ MSIO	ENTER THE WORD COUNT CLEAR THE FD CHANGE FLAG CALL THE MASS STORAGE DRIVER	\sim
	03545 P 225 03545 20007703 P 225	Ž FOWX ÈĠ	EQU #315 LDA MSDIRBLK		

	 	PAGE 48 INITIA			마이크 마르마스 마이트	
0	03546 15600001 03547 21003417 X 03550 03703455 P	2254 2255	INA LDQ AQJ,LT	1 FDLENGTH MSFIX02	ADVANCE TO THE NEXT BLOCK LOAD THE FILE DIRECTORY LENGTH JUMP IF MORE DIRECTORY BLOCKS	0
•	[하는 사람들이 사이에 가장 하나 사람들은 생활하는 하는데 살림이 생활하	2256 2257 2258 2259 2260	FΝΛ	GFDELNTH FDELNTH	SEE IF INITIAL AGREES WITH ACTUAL FDE LENGTH NOPE ADDRESS OF FAKE FILE DIRECTORY STICK IN CHECK ROUTINE ADDRESS TO RETURN AFTER CHECK ADDRESS TO RETURN AFTER CHECK ADDRESS IN JUMP INSTRUCTION ADDRESS OF BATCH SAVE BLOCK GO INITILIZE READ AND WRITE ROUT. SAY THAT BATCH RECORDS CANNOT BE GREATER THAN 40 WORDS SAY NOT TO FREE FIRST BLOCK ADDRESS OF FAKE FILE DIRECTORY GET FILE HARDWARE TYPE MOVE HARDWARE TYPE JUT IN FAKE FILE DIRECTORY SAVE THE HARDWARE TYPE GET SYSTEM JOB NUMBER PUT IN FAKE FILE DIRECTORY SAY 2 WORDS OF HEADER INFORMATION WHERE TO PUT THEM GO GET THE WORDS WE ARE BONE HERE - GOODBYE GET FIRST WORD RETURNED POSSIBLE BONE, CHECK FOR NEGITIVE 2 WORD RECORDS WE ARE BONE HERE TO POSSIBLE DONE, CHECK FOR NEGITIVE 2 WORD RECORDS WE ARE BONE RETURNED SKIP IF BATCH RESTORATION BOVICE RESTORATION MOVE TO Q FOR A SEC. GET NAME FOR BATCH RESTORATION DEVICE RESTORATION MOVE TO Q FOR A SEC. GET NAME FOR BATCH RESTORATION SAVE NAME PUT NAME INTO FAKE FILE DIRECTORY CONTINUE SAVE NAME SKOOT RECORD LENGTH OVER TO A LENGTH ONLY SAVE FOR CHECKING	0
0	03551 14600012 03552 040035277 P 03553 00003553 P 03554 14603527 P 035556 14603507 P 035561 20007513 P 03561 0760000 P 03561 04600055 P 03563 40006547 P 03563 44007545 P 03564 44006547 P 03564 14600017 X 03567 12000017 X 03570 401077777 X 03571 25007777 X 03572 4510002	22559 0 22566 22666 23666 26666 2677 22222222222222	ASE HLNA EWA ENA		NOPE ADDRESS OF FAKE FILE DIRECTORY STICK IN CHECK ROUTINE ADDRESS TO RETURN AFTER CHECK	
	03557 44003507 P 03560 20007513 P 03561 00706710 P 03562 14600050	2265 2266 2267 2268	SWA LDA RTJ FNA	FKFD MSFIX04 RETBFCHK FILEDONE SAVEBBLK SETBUP	ADDRESS IN JUMP INSTRUCTION ADDRESS OF BATCH SAVE BLOCK GO INITILIZE READ AND WRITE ROUT. SAY THAT BATCH RECORDS CANNOT BE	0
0	03563 40007655 P 03564 44006547 P 03565 14107745 P 03566 14600001	ラクアク	STA SWA ENI ENA	40 MAXGAP CHKCHK2 FKFD,X1 HIFILE	GREATER THAN 40 WORDS SAY NOT TO FREE FIRST BLOCK ADDRESS OF FAKE FILE DIRECTORY GET FILE HARDWARF TYPE	
0	03567 12000017 - 03570 40103477 X - 03571 25007521 P - 03572 45177777 X	2273 2274 2275 2276 2277 NWBQUE 2278	SHA STA LDAQ STAQ	15 FDEPP,X1 ACCOUNT FDACC,X1	MOVE HARDWARE TYPE TO POSITION SAVE THE HARDWARE TYPE GET SYSTEM JOB NUMBER PUT IN FAKE ETLE OTRECTORY	0
0	03573 14100002 03574 14307734 P 03575 00706522 P 03576 01003700 P	2277 NWBQUE 2278 2279 2280	ENI ENI RTJ UJP	2,X1 TEMPCTLB-1,X3 GSAVEBUF BATCHDM	SAY 2 WORDS OF HEADER INFORMATION WHERE TO PUT THEM GO GET THE WORDS WE ARE DONE HERE - GOODBYE	
	03577 20007735 P 03600 03003677 P 03601 14100002 03602 00706603 P	2221	LOA AZJ,EQ ENI RTJ	Z:X1 TEMPCTLB-1,X3 GSAVEHUR BEMPCTLB POSON Z:X1 FILEIT FKFD:X1 TEMPCTLB IMPURE;0 DEV	GET FIRST WORD RETURNED POSSIBLE DONE, CHECK FOR NEGITIVE 2 WORD RECORDS WRITE OUT HEADER INFORMATION	O
	U3603 14107745 P U3604 25007735 P U3605 U400000 U3605 U1003614 P	2282 2283 CWRITES 2284 2285 2286 2287 RESTOO	ENI LDAQ ISE UJP	FKFO,X1 TEMPCTLB IMPURE,0	ADDRESS OF DIRECTORY FAKE GET WORDS RETURNED SKIP IF BATCH RESTORATION SENTER RESTORATION	0
	03572 45177777 X 03573 14100002 03574 14307734 P 03575 00706522 P 03576 01003700 P 03577 20007735 P 03600 03003677 P 03601 141000003 P 03602 00707745 P 03604 25007735 P 03605 04000000 0 03606 01003614 P 03607 130777774 P 03610 20007774 P 03611 03612 40103465 X 03615 0300011 1 03615 17600777 P 03617 40007655 P	2288 2289 2290 2291	SHAQ LDA SHAQ STA	BNAME	MOVE TO Q FOR A SEC. GET NAME FOR BATCH GROUP NUMBER BACK WITH NAME BUT NAME INTO EAKE FILE DIRECTORY	O
	03613 01003620 P 03614 40103612 X 03615 13000011 03616 17600777	2294 DEVREST 2296 2296	UJP STA SHAQ	FDSYM,X1 REST01 FDSYM,X1 9 7778	CONTINUE SAVE NAME SKOOT RECORD LENGTH OVER TO A	
	03617 40007655 P 03620 P 03620 14700000	2297 2298 REST01	STA EQU ENQ	MAXGAP	SAVE FOR CHECKING	0
	0.3622 41103614 X 0.3623 54207736 P 0.3624 01003672 P	2311 2302 2303	STO LOI UJP	FÓSÝM,X1 TEMPCTLB+1,X2 BCHKLPEN	ZERO INITIAL ENTRY COUNTER GET COUNT OF ELEMENTS IN GROUP GO TO END OF LOOP	0
	03626 14307734 P 03627 00706522 P 03630 00003630 P	2305 2306 2307 2308	ENI RIJ HLI	TEMPCTLB-1,X3 GSAVEBUF	WHERE TO PUT THE 7 OR 2 WORDS GO GET 7 OR 2 WORD BLOCK FILE TROUBLE CET DARTICULAR LENGTH	
0	03632	2309 2310 2311	AZJ; EQ ENI STA	REWRIT FKFO,X1 FOTFL,X1	JUMP SINCE DUMMY ENTRY GET FAKE FILE DIRECTORY POINTER SAVE LENGTH FOR CHECKING ROUTINE	
0	03636 40103510 X 03637 14600000 03640 40103522 X	2313 2314 2315	STA STA	FORUSY, X1	SAVE SYMBOL ON MAP ZERO INITIAL ENTRY COUNTER GET COUNT OF ELEMENTS IN GROUP GO TO END OF LOOP SAY MOW MANY WORDS OF INFO WHERE TO PUT THE 7 OR 2 WORDS GO GET 7 OR 2 WORD BLOCK FILE TROUBLE GET PARTICULAR LENGTH JUMP SINCE DUMMY ENTRY GET FAKE FILE DIRECTORY POINTER SAVE LENGTH FOR CHECKING ROUTINE GET FILE LOAD POINT SAVE IN FAKE F.D. FOR CHECK CLEAR BUSY STATUS ZERO POSSIBLE BIT 23 IN DATE WORD	O
0	03642 15100001 03643 20103622 X	2316 2317 2318 2319	INI	1, X1 FOSYM, X1	SAVE SYMBOL ON MAP GET CURRENT ELEMENT BOD COUNT	
0	03645 40007721 P 03645 40007721 P 03646 37077777 X 03647 40007723 P	2321 2322 2323	STA LPA STA	TEMP1 BLANKS TEMP2	THORITE N. I.	
0	03651 30007723 P 03652 16477777 03653 30007721 P	2325 2325 2326 2327	ADA XOA,S ADA	TEMP2 77777B TEMP1	SAVE HODATED COUNT	
0	03617 40007655 P 03617 40007655 P 03620 147000001 03621 151000001 03622 41103614 X 03622 41103614 X 03622 41103634 P 03623 010005620 P 03625 141000077 03637 0070036520 P 03637 0070036520 X 03637 146000000 X 03636 40 40103522 X 03640 40103522 X 03641 40103522 X 03642 15100001 X 03643 20103627 P 036636 40 40103522 P 036646 3707721 P 036647 400077727 P 03650 120000225 P 03651 300077223 P 03651 300077223 P 03652 16477777 P 03655 47077721 P 03655 47077721 P 03656 47 40003645 X 03656 47 40003657 P 03656 47 40103657 P 03657 03656 47 40103657 P 03657 03656 4707721 P	2329 2330 2331	STI UJP	BLPSVX2,X2 FILE	ZERO POSSIBLE BIT 23 IN DATE WORD SAVE SYMBOL ON MAP GET CURRENT ELEMENT BCD COUNT INCRIMENT IT SAVE UPDATED COUNT SAVE X2 SO WONT BE HIT GO CHECK OUT FILE	0
0	A. T. A. A. A. A. A. A.	ZSSZ KEIBFUHK			보고 있습니다. 이 맛있는 사람들이 아르고 있다면 한 사람들은 그는 중에 가장하고 있다는 것이 하는 것이 되었다. 한 사람들이 되었다는 것이 없는 것이 없는 것이다. 그리고 있는 것이 있는 것이 하는 사람들이 그렇게 되었다. 그 것이 있는 것이 없는 것이 없는 것이 되었다. 그런 것이 없는 것이 되었다. 그런 것이 없는 것이 없는 것이다. 	

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	ASSEMBLER/OS3 V1.0 U9/24/74 U153 PAGE 49 INITIAL U3657 1420UU00 2333 BLPSVX2 ENI IMPURE,X2 RESTORE X2 FOR IJO DIRECTORY U3660 141U7745 P 2334 BLPSVX2 ENI FKFO,X1 ADDRESS OF FAKE FILE DIRECTORY	0
	03657	
	03663 20103641 X 2337 LDA FDCOATE,X1 OR ABNORMAL 03664 03303674 P 2338 AZJ,LT BDBTCH BAD FILE HERE TOO 03665 20103634 X 2339 LDA FDTFL,X1 GET NEW FILE DIRECTORY LENGTH 03666 40407760 P 2340 STA,I INDIFL PUT IN TEMP FILE CONTROL BLOCK 03667 14307734 P 2341 REWRIT ENI TEMPCTLB-1,X3 WHERE TO WRITE FROM	
0	03661 20103640 X 2335 LDA FDBUSY,X1 SEE IF WAS SET BUSY 03662 03103674 P 2336 AZJ,NE BOBTCH BAD FILE SCRAP IT 03663 20103641 X 2337 LDA FDCOATE,X1 OR ABNORMAL 03664 03303674 P 2338 AZJ,LT BOBTCH BAD FILE DIRECTORY LENGTH 03665 20103634 X 2339 LDA FDTFL,X1 GET NEW FILE CONTROL BLOCK 03665 20103634 X 2339 LDA FDTFL,X1 GET NEW FILE CONTROL BLOCK 03666 40407760 P 2340 STA,I INDIFL PUT IN TEMP FILE CONTROL BLOCK 03667 14307734 P 2341 REWRIT ENI TEMPCTLB-1,X3 WHERE TO WRITE FROM 03670 54103625 P 2342 LDI BCHKLPBG,X1 LENGTH TO WRITE 03671 00706603 P 2343 RTJ FILEIT WRITE OUT UPDATED BATCH INFO. 03672 02603625 P 2344 BCHKLPEN IJD BCHKLPBG,X2 DO ANOTHER ONE 03673 01003573 P 2345	
	03673 01003573 P 2345 UJP NWBQUE GO GET ANOTHER BATCH QUEUE 03674 14600000 2346 BDBTCH ENA 0 03675 40407760 P 2347 STA,I INDTFL SET FILE LENGTH TO ZERO 03676 01803667 P 2348 UJP REWRIT GO WRITE UPDATED INFO	0
	03674	
0	U37U2 01003717 P 2352 UJP CALLDN ALL DONE WITH WORK 037U3 14607735 P 2353 ENA TEMPCTLB WHERE THE LOAD POINT WILL BE FOR 037U4 44007761 P 2354 SWA INDFLP DEVICES 037U5 15600001 2355 INA 1	0
	037U6 44007760 P	0
	Ú 37Í 3 44006547 P Ž 361 ŠWÁ ČHŘCHŘZ SÂY NOT TO FRĒE FIRST BLOCK 2362	0
	U3714 20087515 P 2363	
	2367 2368 U3717 1461180U	
	U3717 1461100U 2369 ENA ACCESS SET PAGE TABLE TO SAY WE ARE NOT U372U 12077764 2370 SMA -11 USING THE ADDRESSES SPECIFIED BY ACCESS ANY MORE U3721 5360000U 2371 TAI X2 ACCESS ANY MORE U3722 77654000 2372 PFA PFR,X2 GET 1/4 PAGE NUMBER WE ARE USING U3723 12077775 2373 SHA -2 U3724 53500000 2374 TAI X1 PAGE NUMBER TO X1 U3725 14600000 2375 ENA 0 U3726 40103317 X 2376 STA PAGETABL,X1	
	03722 77654000 2372 PFA PFR,X2 GET 1/4 PAGE NUMBER WE ARE USING 03723 12077775 2373 SHA -2 03724 53500000 2374 TAI X1 PAGE NUMBER TO X1 03725 14600000 2375 ENA 0 03726 40103317 X 2376 STA PAGETABL,X1 03727 14600774 2377 ENA 07748 RESET THE PAGE FILE TO	
	03730 77644000 2378 APF PFW,X2 NON-EXISTANT	
	DE BERNELLE BERNELLE I STELLE BERNELLE BE	O
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0	마음에 되는 사람들은 사람들은 함께 되는 아이를 하고 있는데 가장에 가장하는 것을 하게 되는 사람들이 하는데 가장을 하는데 되었다. 그는데 가장에 가장하는데 가장에 가장하는데 사람들이 되었다. 마음을 하는데 하는데 사람들은 사람들이 되었다. 그런데 가장에 가장을 하는데 이 사람들이 되었다. 그는데 가장에 가장이 되었다. 그는데 가장이 되었다. 그는데 사람들은 사람들이 되었다. 그는데 사람들이 사람들이 되었다. 마음을 하는데 하는데 사람들이 되었다. 그는데 아이들은 사람들이 사람들이 되었다. 그는데 아이들이 사람들이 되었다. 그는데 사람들이 사람들이 사람들이 되었다. 그는데 사람들이 사람들이 사람들이 사람들이 사람들이 사람들이 사람들이 사람들이	\cap

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•	ASSEMBLER/OS3 V1.0 09/24/74 0153 PAGE 50 INITIAL ***********************************	0
•	2382 * 2383 * SECTION TO SET ALL BLOCKS IN THE SUBSTITUTION LIST AS * 2384 * BEING USED * 2385 *	0
0	2386 ************************************	0
0	03751 20003013 X 2390 LDA MXSLIST LOAD THE SUBSTITUTION LIST WORD 03732 01003752 P 2391 UJP MSFIX07 JUMP TO THE END OF THE LOOP 03733 P 2392 MSFIX06 EQU 2393 ENI 3,X1 SET 4 BLOCKS BUSY IN CASE THIS	
	1.03736 - 20300002	
	03737 02503734 P	
	03743 01003751 P 2401 UJP MSFIX06X 03744 14100003 2402 ENI 3,X1 FREE A PAGE AS ABOVE 03745 20300003 2403 LDA 2+1,X3	
	03746 53140000 2404 ATA X1 03747 00704572 P 2405 RTJ FRBLK 03750 02503745 P 2406 IJU *-3,X1 03751 P 2407 MSFIX06X EQU * 03751 20300001 2408 LDA 0+1,X3 LOAD THE NEXT POINTER 03752 53700000 2409 MSFIX07 TAI X3 PUT THE ADDRESS INTO X3	
	03751 20300001 2408 LDA 0+1,x3 LOAD THE NEXT POINTER 03752 53700000 2409 MSFIX07 TAI X3 PUT THE ADDRESS INTO X3 03753 02703733 P 2410 IJD MSFIX06,x3 JUMP IF THERE IS ANOTHER LINK 03754 01005107 P 2411 UJP GLERCH	
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	다. - 사용하는 다른 사용을 하는 것이 하는 것이 하는 것은 하는 것을 하는 것이 하는 것이 하는 것이 되었다. 그는 것이 하는 것이 하는 것이 되었다. 그는 것이 없는 것이 없는 것이 없는 것이 없는 - 사용하는 다른 사용을 하는 것이 되었다. 그는 것이 되었다. 그렇게 되었다는 것이 하는 것이 하는 것이 되었다. 그는 것이 되었다는 것이 없는 것이 없는 것이 되었다. 그는 것이 되었다. 그 것이	
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0	를이 하는 보고 있다. 그는 하는 그를 다고 하는 것을 하는 것을 하는데 되었다. 이 등에 되는데 되었다. 그는데 되는데 되는데 되었다. 그는데 보고 있다는데 되었다. 그는데 모든데 그는데 되었다. 보고 있는데 보고 있는데 물리에 그는데 그는데 보고 있는데 되었다. 그는데 보고 있는데 보고 있는데 보고 있는데 보고 있는데 보고 있는데 보고 있는데	0
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0	ASSEMBLER/OS3 V1.0 09/24/74 0153 PAGE 51 INITIAL	•
	**************************************	0
(2415 * 2416 * THE FOLLOWING ERRORS SHOULD BE DETECTED BY THIS CODE * 2417 * 2418 * BAD MAJOR ACCESS BLOCK NUMBER *	•
	2417 2418 * BAD MAJOR ACCESS BLOCK NUMBER 2419 * BAD MINOR ACCESS BLOCK NUMBER 2420 * BAD BATA BLOCK NUMBER 2421 * POINTERS ON DATA BLOCKS DO NOT MATCH MINOR BLOCK POINTERS * 2422 * BAD FOEPP	
	2423 FORWARD / BACKWARD POINTERS ON DATA BLOCKS DO NOT AGREE 2424 FDBUSY IS NEGATIVE * 2425 FDTFL IS NEGATIVE *	
	2426 * FIRST DATA BLOCK BACK POINTER IS NOT -0 2427 * LAST DATA BLOCK FORWARD POINTER IS NOT -0 * 2428 * 2429 *	
	2431 2432	
	03755 P 2433 RAF EQU * SECTION TO HANDLE A RAF 03755 14600000 2434 ENA 0 SET CALCULATED LENGTH TO ZERO 03756 40007652 P 2435 STA FXTFL 03757 54103526 P 2436 LDI MSFIX04,X1	O
	03760 20103665 X 2437 LDA FDTFL,X1 03761 05400000 2438 ASG,S 0 FILE LENGTH SHOULD BE POSITIVE 03762 00704671 P 2439 RTJ FDERROR	
0	03764 40007660 P	0
	03767 00704671 P 2444 RTJ FDERROR 03770 35007714 P 2445 SSA SJ5FLAG DO WE WANT TO CHECK ALL FILES 03771 03104060 P 2446 AZJ,NE RAFCHK EXAMINE THOROUGHLY IF IT WAS BUSY 03772 20103636 X 2447 LDA FDLP,X1	
	03773 21003066 X 2448 LEGAL RXERROR CHECK THE MAJOR BLOCK ADDRESS 04001 00704617 P 2449 RTJ ROACH FREE THE MAJOR ACCESS BLOCK 04002 47004011 P 2450 STI RAF02,0	0
	04003	
	U4007 00707372 P 2455 RTJ MSIO READ IN THE MAJOR ACCESS BLOCK U4010 77730000 2456 VFD A12/DINT	0
	04013 40007720 P 2459 STA BACKPTR BLOCK IN CASE WE TRUNCATE THE FIL 04014 20111000 2460 LUA ACCESS,X1 04015 21003773 X 2461 LEGAL RXERROR CHECK THE MINOR ACCESS BLOCK	
	04015 21003773 X 2461 LEGAL RXERROR CHECK THE MINOR ACCESS BLOCK 94023 00704617 P 2462 RTJ ROACH FREE THE MINOR ACCESS BLOCK 04024 20007720 P 2463 LDA BACKPTR RESTORE THE ADDRESS OF THE LAST 04025 40007656 P 2464 STA POINT DATA BLOCK 04026 20111000 2465 LDA ACCESS,X1 04027 15100001 2466 INI 1,X1 04030 47104011 P 2467 STI RAFD2,X1	
	04027 15100001	
	04033 14101000 2470 ENI WPFB,X1 04034 00707372 P 2471 RTJ MSIO READ IN THE MINOR ACCESS BLOCK 04035 77730000 2472 VFD A12/DINT	
	04036 14300000 2473 ENI 0,X3 04037 20311000 2474 RAF03 LDA ACCESS,X3 04040 21004015 X 2475 LEGAL RXERROR CHECK THE DATA BLOCK 04046 00704617 P 2476 RTJ ROACH FREE THE DATA BLOCK	O
	04047 20007652 P 2477 LOA FXTFL LOAD THE CALCULATED LENGTH 04050 15600001 2478 INA 1 ASSUME LAST BLOCK WAS OK 04051 21007660 P 2479 LDQ LNTH LOAD LENGTH FROM THE DIRECTORY	
	04053 40007652 P 2481 STA FXTEL REMEMBER THE CALCULATED LENGTH 04054 10300777 2482 ISI WPFB-1,X3 IS THERE MORE IN THIS MINOR 04055 01004037 P 2483 UJP RAF03 ACCESS BLOCK JUMP IF SO	O
	04056 54103526 P 2484 LDI MSFIXO4,X1 LOAD THE CURRENT FO POSITION AND U4057 01004003 P 2485 UJP RAF01 REREAD THE MAJOR ACCESS BLOCK	
0		0
0	U4040 20044017 24476	Ó

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-	ASSEMBLER/	0S3 V1.0	09/24/74 01	153 PAGE	52 INITI	ÅL.		도착하는 그는 그는 그리고 있다는 모든 그 그는 그는 그는 전환이 되었습니다. 그 모든 그는 물로 보는 것이 되었는데 그런 그리고 있는데 보는 그는 그리고 있을까지 않는 것이다.	
	04060 04061	04060 47003534	þ	2487 2488	RAFCHK	ENA ENA	FDWFLAG, D	SET THE FD BLOCK CHANGE FLAG	
	04062 04063 04064	40103765 14477777 40007720	X P	2489 2490 2491 2492 2493		STA ENA,S STA STI	FDBUSY,X1 777778 BACKPTR RAFCK02,0 FDLP,X1 RXERROR	ZERO THE FDBUSY WORD OTH BACKWARD POINTER	
	04065 04066 04067 04075	47004105 20104003 21004040 00704617	X X P	2494 2495 2496		LDA LEGAL RTJ	FDLP,X1 RXERROR ROACH	LCAD MAJOR ACCESS BLOCK ADDRESS CHECK MAJOR ACCESS BLOCK FREE THE MAJOR ACCESS BLOCK	0
	04076 04077 04100 04101 04102	$\begin{array}{c} 057053076602020007706501025\\ 06772030766020200077065000001600740146700077710004455603070006125600000010031140140700001000010011001100110011001100$	P X	2497 2498 2499 2500	RAFCK01	LDI LDA ENQ ENI ENI	ROACH MSFIX84,X1 FDLP,X1 AGGESS READ,X2 WPFB,X1	LOAD MAJOR ACCESS BLOCK ADDRESS CHECK MAJOR ACCESS BLOCK FREE THE MAJOR ACCESS BLOCK LOAD THE FD BLOCK POSITION LOAD MAJOR ACCESS BLOCK ADDRESS ENTER THE BUFFER ADDRESS READ IT INTO CORE	0
0	04103 04104 04105 04106	00707372 14111000 201000000	P v	2501 2502 2503 2504	RAFCK02	RTJ ENI LDA LEGAL	MSIO ACCESS,X1 IMPURE,X1 RXERROR ROACH BACKPTR	LOAD MINOR ACCESS BLOCK NUMBER	0
0	04114 04115 04116 04117	00704617 21007720 41007656 20404105	^ P P P	345678901123456 255555555555555555555555555555555555		RTJ LDQ STQ LOA.T	ROACH BACKPTR POINT RAFCK02	LOAD MINOR ACCESS BLOCK NUMBER CHECK MINOR ACCESS BLOCK FREE THE MINOR ACCESS BLOCK RESTORE POINT IN CASE WE HAVE TO SET THE LAST FORWARD POINTER RESTORE THE BLOCK NUMBER READ IN THE MINOR ACCESS BLOCK	0
	04120 04121 04122 04123	14711000 14204101 14101000 00707372	Х р	2510 2511 2512 2513		ENQ ENI ENI RTJ	POINT RAFCK02 ACCESS READ, X2 WPFB, X1 MSIO		
0	04124 04125 04126 04127	20004105 15600001 44004105 14300000	P	2514 2515 2516 2517		LDA INA SWA ENI	MSIO RAFCK02 1 RAFCK02 0,X3	LOAD THE MAJOR ACCESS BLOCK LOC INCREMENT TO THE NEXT MINOR BLOCK AND STORE IT BACK X3 IS MINOR ACCESS BLOCK LOC FAKE PREVIOUS FORWARD POINTER IF THIS IS THE FIRST BLOCK OTHERWISE, USE THE REAL ONE THE MINOR ACCESS BLOCK POINTER MUST BE CONSISTANT WITH THE POINTERS IN THE DATA BLOCKS JUMP IF OK	0
	$\begin{array}{c} 04130 \\ 04131 \\ 04132 \\ 04133 \end{array}$	21011000 04600001 21007716 20311000	ρ	2517 2518 2519 2520 2521	RAFCK03	LDQ ASE LDQ LDA	ACCESS 1 FREEBUFF ACCESS: X3	FAKE PREVIOUS FORWARD POINTER IF THIS IS THE FIRST BLOCK OTHERWISE, USE THE REAL ONE THE MINOR ACCESS BLOCK POINTER	\circ
	04134 04135 04136 04137	03504137 13000014 03404140 00704201	P P	12345678907 555555555555555555555555555555555555		AQJ,NE SHAQ AQJ,EQ RTJ	*+3 12 *+2 RXERROR		0
0	$04140 \\ 04141 \\ 04147 \\ 04150$	13000014 21004106 00704617 20311000	X P	2526 2527 2528 2529		SHAQ LEGAL RTJ LOA	12 RXERROR ROACH ACCESS,X3 FREEBUFF READ,X2	SHIFT BACK INTO PLACE CHECK THE DATA BLOCK NUMBER LOAD THE DATA BLOCK NUMBER	
	04151 04152 04153 04154	14707716 14204121 14100002	P X	2531 2532 2533		ENG ENI ENI RTJ	FREEBUFF READ,X2 2,X1 MSIO	LOAD THE DATA BLOCK NUMBER READ IN THE TWO POINTER WORDS FROM THE CURRENT DATA BLOCK	
0	04155 04156 04157 04160	20007717 36007720 03004161	6 6 7	2534 2535 2536 2537		LOA SCA AZJ,EQ RTJ	FREEBUFF+1 BACKPTR *+2	LOAD THE BACKWARD POINTER CHECK WITH WHAT IT SHOULD BE RESULT MUST BE +0 LOAD THE DATA BLOCK NUMBER WHICH IS THE NEXT BACK POINTER INCREMENT THE LENGTH OF THE FILE	
0	04161 04162 04163 04164	03304160 20311000 40007720	p p	2538 2539 2540 2541		ÄŽJ,LT LDA STA ENA	RXERROR *-1 ACCESS,X3 BACKPTR 1	LOAD THE DATA BLOCK NUMBER WHICH IS THE NEXT BACK POINTER TNOREMENT THE LENGTH OF THE FILE	
0	04165 04166 04167 04170	34007652 21007716 10300777 01004133	P P	2542 2543 2544 2545		ENA RAD LDQ ISI UJP	FXTFL FREEBUFF WPF8-1,X3 RAFGK83	LOAD THE FORWARD POINTER SKIP IF END OF MINOR ACCESS BLOCK LOOP BACK	
0	04171 04172 04200	13000030 21004141 01004076	X P	2546 2547 2548 2549	RXERROR	SHAQ LEGAL UJP	24 RXERROR RAFGK01	INCREMENT THE LENGTH OF THE FILE LOAD THE FORWARD POINTER SKIP IF END OF MINOR ACCESS BLOCK LOOP BACK FORWARD POINTER TO THE A REGISTER IF THE FORWARD POINTER IS REASONA ASSUME ANOTHER MINOR ACCESS BLOCK RAF ERROR LOAD DIRECTORY POSITION LOAD THE END POSITION POINTER AND SAVE FOR LATER LOAD THE CALCULATED LENGTH LOAD THE THEORETICAL LENGTH SKIP IF BAD END POSITION POINTER JUMP IF EVERYTHING IS FINE CHANGE THEORETICAL TO CALCULATED RAF ERROR LOAD THE CALLING ADDRESS TELL THE OPERATOR ABOUT IT FOLP FOR ZERO LENGTH SET THE FOLP WORD IF ZERO LENGTH	
0	04201 04202 04203	01000080 54103526 20103570	Post in the second	2551 2552 2553	RXERROR	UJP LDI LDA	IMPURE MSFIX04,X1 FDEPP,X1	RAF ERROR LOAD DIRECTORY POSITION LOAD THE END POSITION POINTER	
0	04204 04205 04206 04207	53600000 21007652 20103760	۲ م	2555 2555 2555 2557		TAI LDQ LDA ISG	X2 FXTFL FOTFL,X1 WPEB-2,X2	AND SAVE FOR LATER LOAD THE CALCULATED LENGTH LOAD THE THEORETICAL LENGTH SKIP TE BAD END POSITION POINTER	0
0	04207 04210 04211 04212 04213	03403507 41104206 14600051	P	2558 2559 2560		AQJ,EQ STQ ENA LDQ	FILEDONE FDTFL,X1 H≠R≠ PYEPPOP	JUMP IF EVERYTHING IS FINE CHANGE THEORETICAL TO CALCULATED RAF ERROR LOAD THE CALLING ADDRESS	0
	04214 04215 04216 04217	00704717 14477777 05500001	F	2563 2563 2564 2564		RTJ ENA,S QSG,S STA	PRINTERR 77777B 1	TELL THE OPERATOR ABOUT IT FOLP FOR ZERO LENGTH RAF SKIP IF NON-ZERO LENGTH SET THE FOLD WORD TE ZERO LENGTH	0
0	## ∠ 1[40±04011						SEL THE LEEL MOND IN CENTURE TO SELECT THE S	0

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0	U4220 14600775 2566 ENA WPFB-3 LARGEST POSSTBLE EPP SKIP IF NON-ZERO LENGTH USE O IF ZERO LENGTH USE O IF ZERO LENGTH USE O IF ZERO LENGTH SKIP THE FDEPP WORD	0
	04222 14600000 2568 ENA 0 USE 0 IF ZERO LENGTH 04223 44104203 X 2569 SWA FDEPP,X1 SET THE FDEPP WORD 04224 20007643 P 2570 LDA BIT22 LOAD THE RECOVERY REQUEST BIT 04225 35007642 P 2571 SSA BIT23 SET IN THE DATA NOT PRESENT BIT	
	04226 37103663 X 2572 LPA FOCDATE, X1 AND LOAD THEM FROM THE FOCDATE 04227 13000030 2573 SHAQ 24 SAVE THEM IN Q 04230 20007646 P 2574 LDA DMASK LOAD THE MASK FOR THE DATA	
	04227 13000030	
0	04233 35007644 P 2577 SSA BIT21 AND SET THE BACKUP REQUEST BIT 04234 40104226 X 2578 STA FDCDATE,X1 AND STORE THE THING AWAY 04235 20104211 X 2579 LDA FDTFL,X1 LOAD THE FILE LENGTH 04236 03003507 P 2580 AZJ,EQ FILEDONE ALL DONE IF ZERO	
	04237 20007656 P 2561 LUA PUINT OTHERWISE, SET THE LAST FORWARD 04240 14711000 2562 ENQ ACCESS POINTER TO 77777777 04241 14204152 X 2583 ENI READ, X2 READ IN THE LAST DATA BLOCK 04242 14101000 2584 ENI NPFB, X1	
	U4243 00707372 P 2585 RTJ MSIO 104244 20011000 2586 IDA AGCESS LOAD THE FORWARD POINTER	0
	04245 03104247 P 2587 AZJ,NE *+2 JUMP IF NOT 7777777 04246 03303507 P 2588 AZJ,LT FILEDONE JUMP IF IT IS ALREADY 77777777 04247 14477777 2589 ENA,S 777778 04250 40011000 2590 STA ACCESS STORE THE FORWARD POINTER	
	04247 14477777 2589 ENA,S 777778 04250 40011000 2590 STA ACCESS STORE THE FORWARD POINTER 04251 20007656 P 2591 LDA POINT LOAD THE BLOCK NUMBER 04252 14711000 2592 ENG ACCESS AND WRITE THE THING BACK OUT 04253 14203541 X 2593 ENI WRITE,X2 04254 14101000 2594 ENI WPFB,X1	
	04254 14101000 2594 ENI WPFB,X1 04255 00707372 P 2595 RTJ MSIO 04256 01003507 P 2596 UJP FILEDONE DONE AT LAST	0
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	두 보이 하는 보고 있는데, 이 사람들은 보고 있는데 보고 있는데 되었다. 그는데 되는데 이 보고 있는데 보고 있는데 하는데 보고 있는데 되는데 되었다. 그런데 보고 있는데 되는데 되는데 되었다. 이 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은	
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	2599 2600 2601 2602			E DETECTED BY THIS CODE **	n en familier n en familier fa
	2602 2603 2604 2605	* FILE LENGTH * FOBUSY IS N * BAD BLOCK N	IS NEGATIVE EGATIVE UMBER (LOAD POINT UMBER (LAST BLOCK) UMBER (NOT FIRST OF BACKWARD POINTERS UNT ON A RECORD TRAILING WORD COUFORE THE LAST BLOC PCINTER IN THE MID LOCK FORWARD POINTER BLOCK BACK POINTER	# # BLOCK) *	0
\bigcirc	2606 2607 2608	* BAD BLOCK N * BAD BLOCK N * FORWARD AND	UMBER (LAST BLOCK) UMBER (NOT FIRST O BACKWARD POINTERS	R LAST BLOCK) * DO NOT AGREE *	
	2609 2610 2611 2613	# BAD WORD CO # LEADING AND # EOD WORD BE	UNT ON A RECORD TRAILING WORD COU FORE THE LAST BLOC	NTS DO NOT MATCH * K * OLE OF A RECORD *	0
	2612 2613 2614 2615	# LAST DATA B # FIRST DATA	LOCK FORWARD POINT BLOCK BACK POINTER	ER IS NOT -0 * IS NOT -0 *	
	2616	**********************	****	**************************************	
0	04257 P 2620 04257 54103526 P 2621 04260 20104235 X 2622	FILE EQU * LDI M LDA F	SFIX04,X1 DTFL,X1	LOAD THE LENGTH OF THE FILE	
	04261 05400000 2623 04262 00704671 P 2624 04263 03003510 P 2625	ASG,S O RTJ F AZJ,EQ F	DERROR ZL	LOAD THE LENGTH OF THE FILE LENGTH MUST BE POSITIVE BAD NEWS JUMP IF ZERO LENGTH LOAD THE BUSY COUNTER WHICH SHOULD ALSO BE POSITIVE	
	04264 20104062 X 2626 04265 05400000 2627 04266 00704671 P 2628	ASG.S 0	DBUSY,X1 DERROR		
0	04265 05400000 2627 04266 00704671 P 2628 04267 35007714 P 2629 04270 03104341 P 2630 04271 14477777 2631 04272 40007720 P 2632	SIA B	DERROR J5FLAG ILECHK 77778 ACKPTR	DO WE WANT TO CHECK ALL FILES EXAMINE THOROUGHLY IF IT WAS BUSY	
	04273 20104260 X 2633 04274 13000030 2634 06275 20106217 Y 2635	LDA F SHAQ 2 LDA F	DTFL,X1 4 DLP,X1	LOAD THE LENGTH OF THE FILE PUT THE LENGTH INTO Q LOAD THE STARTING BLOCK NUMBER	O
	04276 05500002 2636 04277 01004331 P 2637 04300 41007702 P 2638 04301 21004172 X 2639 04307 40007656 P 2640	MSEXO2 STO A	SFX03 CCLNTH	TS THE BLOCK NUMBER REASONABLE	
	04307 40007656 P 2640 04310 14707716 P 2641 04311 14100002 2642	ENQ F FNT 2	RROR OINT REEBUFF •X1	IS THE BLOCK NUMBER REASONABLE SAVE THE CURRENT BLOCK NUMBER	
	04312 14204241 X 2643 04313 00707372 P 2644 04314 200077720 P 2645	$\mathbf{P} \mathbf{M} \mathbf{T}$	ÉAŌ,X2 SIO ACKPTR REEBUFF+1		
	04315 36007717 P 2646 04316 05600001 2647 04317 04400000 2648 04320 00704702 P 2648	ASG 1 ASE.S B		BLOCK POINTERS DO NOT AGREE	
	04321 2000/656 P 2650 04322 40007720 P 2651 04323 00704617 P 2652		RROR OINT ACKPTR OACH	BLOCK POINTERS DO NOT AGREE LOAD THE CURRENT BLOCK SAVE THE NEXT BACKWARD POINTER FREE THE BLOCK	0
	04324 20007716 P 2653 04325 21007702 P 2654 04326 15577776 2655 04327 04500001 2656	LDQ A INQ,S	REEBUFF CCLNTH 1		0
	04330 01004300 P 2657 04331 21004301 X 2658 04337 00704617 P 2659 04340 01003507 P 2660	ที่มีค่ำ ห้ MSFX03 LEGAL E RTJ R UJP F	SFX02 RROR OACH	IS THE BLOCK REASONABLE FREE THE BLOCK	Ó
0					
0					0

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0	ACCEMBLED	(5¢2 U4 8 0	10796774 0452 046					•
	04341	04341 P 47003534 F	19/24/74:0153 PAC 2663	FILECHK	EQU STI	ËDWFLAG,0	SET THE FD CHANGE FLAG	•
	04342 04343 04344 04345	14600000 40104264 X 47007651 P	2664 2669 2669		ENA STA STI ENA	O FDBUSY,X1 FXEPP,0 1	SET THE FOBUSY WORD TO ZERO ASSUME ZERO LENGTH TO BEGIN WITH	
	04346 04347 04350 04356 04357	140100021726660711440660017335553 14010002170666077606501440666650764010776007760650144066001440650653 140100002117010446766650001440650653 1401000210104467760050144060004656653 140100021010446776000000000000000000000000000000	2666 2666 2668 2668 2670 2671 2672		STA LDGAL LEGA LSTA ENI ENI ENI ERT J	TXTFL FDLP;X1 FXERROR POINT FXBLOCK READ;X2 WPFB;X1 ACCESS MSIO ACCESS+1 #+2 ERROR	LOAD THE STARTING BLOCK NUMBER CHECK LOAD POINT BLOCK ADDRESS USE IT AS THE CURRENT DATA BLOCK SAVE AS THE ENDING BLOCK ALSO READ THE BLOCK INTO CORE	
0	04360 04361 94362 04363	14204312 X 14101000 14711000 00707372 P	267 267 267 267 267 267		ENI ENI ENG RT.J	REAU,XZ WPFB,X1 ACCESS MSIO	REAU THE BLUCK INTO CORE	
0	04364 04365 04366	20011001 03004367 P 00704702 F	2677 2678 2679	f.	AZJ,EQ RTJ	AČČESS+1 *+2 ERROR	LOAD THE BACKWARD POINTER POINTER MUST BE -0	
0	04367 04370 04371 04372	03204366 F 20007656 F 40007720 F 00704617 F	2678 2679 2688 2688 2688 2688 2688		AZJ,GE LDA STA RTJ ENI	*-1 POINT BACKPTR ROACH	LOAD CURRENT BLOCK NUMBER SAVE FOR NEXT BACKWARD POINTER FREE THE BLOCK	
	04373 04374 04375 04376 04377	14200000 47207651 F 20211002 03204414 F 37007645 F	2688 2688 2688 2668 2668 2669 2669 2669	* PM03	ENI STI LDA AZJ,GE LPA	*-1 POINT BACKPTR ROACH 0,X2PP,X2 ACCESS+2,X2 PM05 BIT16M1 PM05	LOAD CURRENT BLOCK NUMBER SAVE FOR NEXT BACKWARD POINTER FREE THE BLOCK X2 IS EPP SAVE AS THE CURRENT EPP LOCATION LOAD THE INTER RECORD GAP WORD JUMP IF NOT A FILE MARK CHECK WORD COUNT - MAYBE BATCH WORD COUNT - MAYBE BATCH WORD COUNT - MAYBE BATCH JOB GET GAP WORD BACK SAVE IT FOR LATER FILE MARK = 4000000 SKIP IF A GENUINE FILE MARK THE END HAS BEEN REACHED INCREMENT PAST THE FILE MARK SKIP IF THE END OF THE BLOCK LOOP BACK SET NEW EPP AND READ IN 1 BLOCK	
0	04400 04401 04402 04403	03104414 F 20211002 40007653 F 12000001	268 2691 2691 2692		STA	GAP	GET GAP WORD BACK SAVE IT FOR LATER FILE MARK = 4000000	0
0	04404 04405 04406 04407 04410	04400001 00704514 F 15200001 05200776	269 2694 2694 2696	<u> </u>	SHA ASE,S RIJ INI INI	FXERROR 1,X2 WPF8-2,X2 PM03	SKIP IF A GENUINE FILE MARK THE END HAS BEEN REACHED INCREMENT PAST THE FILE MARK SKIP IF THE END OF THE BLOCK	
0	$04411 \\ 04412 \\ 04413$	14700000 14600001 01004427 F	2698 2698 2700		ŪJP ENG ENA UJP	U 1 DW06	SET NEW EPP AND READ IN 1 BLOCK	0
0	04414 04415 04416 04417	40007653 P 03004503 P 37007645 P 21007655 P	20090 2000 2700 2700 2700 2700 2700	PM05	STA AZJ,EQ LPA	GAP PMEOD BIT16M1	SAVE GAP INFO FOR LATER JUMP IF END MARKER MASK TO A WORD COUNT CASE OF THE PERSON CAR	
0	04421 04422 04423 04424	03404423 F 03704514 P 53240000 15600002	2706 2706 2700 2700		AGJ,Ed RTJ AIA INA	÷+2 ++2 xERROR x2 2	WORD COUNT IS TOO LARGE ADD IN THE CURRENT POSITION ADD TWO IR GAP WORDS	
0	04425 04426 04427 04430	13077747 51007647 F 53600000 41007657 E	2711 2711 2711 2711) ! ? PM06	SHAQ UVA TAI STQ	-24 KWPFBM2 X2 POSITION	SHIFT FOR THE DIVIDE DIVIDE BY WORDS PER FILE BLOCK SET THE NUMBER OF BLOCKS TO READ AND SAVE WHAT WILL BE THE NEW EPP	
	04431 04432 04433 04434	01004466 P 47204465 F 20011777 40007654 P	2714 2715 2716 2716	PM07	UJP STI LOA STA	PM08 PMX2,X2 ACCESS+WPFB-1 LASTWORD	JUMP TO THE LOOP TEST SAVE THE NUMBER OF BLOCKS TO READ LOAD THE LAST WORD FROM THIS BLOCK AND SAVE IT	
	04435 04436 04444 04445	20011000 21004350 x 40007656 F 14711000	2718 2718 2721 2721		LDA LEGAL STA ENG	ACCESS FXERROR POINT ACCESS	LOAD THE FORWARD POINTER CHECK NEXT BLOCK FOR LEGAL ADDRES SAVE AS THE CURRENT BLOCK NUMBER READ IN THE BLOCK	
0	04446 04447 04450	14101000 14204360 X 00707372 P	2722 2723 2724		ENI ENI ETJ	WPFB,X1 READ,X2 MSIO		
0	04451 04452 04453 04454	34004477 P 20011001 36007720 P	2726 2726 2726 2728		RAD LDA SCA	DELTA ACCESS+1 BACKPTR	LOAD THE BACKWARD POINTER CHECK THE THEORETICAL VALUE	
0	04455 04456 04457 04457	03004457 P 00704514 P 03304456 P 20007656 P	2729 2731 2731 2732		AZJ,EQ RTJ AZJ,LT	*+2 FXERROR *-1 POINT	RESULT MUST BE +0	0
Ο	04461 04462 04463 04464	40007720 F 00704617 F 20007654 F 40011001	270000 270000 2770000 277111 2277111 2277772222222222		STA RTJ LDA STA	BĂCKPTR ROACH LASTWORD ACCESS+1	HORD COUNT IS TOO LARGE ADD IN THE CURRENT POSITION ADD TWO IR GAP WORDS SHIFT FOR THE DIVIDE DIVIDE BY WORDS PER FILE BLOCK SET THE NUMBER OF BLOCKS TO READ AND SAVE WHAT WILL BE THE NEW EPP JUMP TO THE LOOP TEST SAVE THE NUMBER OF BLOCKS TO READ LOAD THE LAST WORD FROM THIS BLOCK AND SAVE IT LOAD THE FORWARD POINTER CHECK NEXT BLOCK FOR LEGAL ADDRES SAVE AS THE CURRENT BLOCK NUMBER READ IN THE BLOCK REMEMBER WE READ THIS BLOCK RESULT MUST BE +0 LOAD THE ADDRESS OF THE BLOCK SAVE AS THE NEXT BACKWARD POINTER CHECK THE THEORETICAL VALUE RESULT MUST BE +0 LOAD THE ADDRESS OF THE BLOCK SAVE AS THE NEXT BACKWARD POINTER FREE THE BLOCK LOAD THE LAST WORD FROM THE PREVIOUS BLOCK AND STORE IT THERE ENTER REMAINING BLOCK COUNT LOOP BACK LOAD THE NEW EPP LOAD THE NEW EPP LOAD THE NEW EPP LOAD THE NEW EPP	0
0	04465 04466 04467 04470	14200000 02604432 P 54207657 P 20211001	2737 2738 2739 2740 2740	/ PMX2 3 PM08 1	ENI IJO LDI LDA	1MPURE, X2 PM07, X2 POSITION, X2 ACCESS+2-1, X2	ENTER REMAINING BLOCK COUNT LOOP BACK LOAD THE NEW EPP LOAD ENDING IR GAP WORD	0
0								

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	ASSEMBLER/OS3 V1.0 09/24/74 0153 PAGE 56 I 04471 36807653 P 2741 04472 03804474 P 2742 04473 00704514 P 2743 04474 03304473 P 2744 04475 28807656 P 2745 04476 48807656 P 2746 04477 1468088 2747 DELT 04501 346877 P 2749 04502 01084374 P 2750 04502 01084374 P 2750 04502 01084374 P 2750 04503 2081888 P 2751 PNEO 04504 03004586 P 2752 04506 03204586 P 2753 04507 54183526 P 2754 04511 28104573 X 2757 04512 03007652 P 2756 04511 28104573 X 2757 04512 03007652 P 2756 04513 08704514 P 2758 04514 0100008 P 2752 04515 21004514 P 2759 04516 14680826 P 2766 04517 08704717 P 2766 04516 14680826 P 2766 04517 08704717 P 2766 04523 37104234 X 2767 04523 13808030 27661 04523 13808030 2776 04524 2007644 P 2773 04525 37104231 X 2772 04531 21007652 P 2774 04532 41004522 X 2776 04531 21007652 P 27774 04532 41004524 P 2778 04533 20007644 P 27774 04533 20007654 P 27778 04534 53700000 2778 04535 05680001 2778 04534 53700000 2778 04534 4104532 X 2778 04543 41104532 X 2788 04543 41104532 X 2788 04543 41104532 X 2788 04543 41104532 X 2788 04544 0100300	SÇA	ĢĄŖ	COMPARE WITH BEGINNING IR GAP	0
	04472 03004474 P 2742 04473 00704514 P 2743 04474 03304473 P 2744	RTJ RTJ AZJ,LT	FXERROR	RESULT MUST BE +0	
	04475 20007656 P 2745 04476 40007650 P 2746 04477 14600000 2747 DELT	STA STA ENA	FXBLOCK IMPURE	SAVE AS THE NEW ENDING BLOCK ENTER THE NUMBER OF BLOCKS PASSED	
	04500 47004477 P 2748 04501 34007652 P 2749 04502 01004374 P 2750	RAD UJP	FAIROR FOINT FXBLOCK IMPURE DELTA, U FXTFL PM03 ACCESS	LOAD THE CURRENT BLOCK NUMBER SAVE AS THE NEW ENDING BLOCK ENTER THE NUMBER OF BLOCKS PASSED SET DELTA BACK TO ZERO ADD INTO THE CALCULATED TFL LOOP BACK LOAD THE LAST FORWARD POINTER	
O	04503 20011000 2751 PMEO 04504 03004506 P 2752 04505 00704514 P 2753 04506 03204505 P 2754	AZJ,EQ RTJ	++2 FXERROR *-1	IT MUST BE 77777777	
\bigcirc	04506 03204505 P 2754 04507 54103526 P 2755 04510 20007652 P 2756 04511 21104273 X 2757	LDA LDA LDQ	MSFIX04,X1 FXTFL FOTFL,X1 FILEDONE FXERROR	LOAD THE FO BLOCK POSITION LOAD THE CALCULATED FILE LENGTH LOAD THE THEORETICAL VALUE JUMP IF THE FILE IS INTACT	
	04471 36007653 P 2741 04472 03004474 P 2742 04473 00704514 P 2743 04474 03304473 P 2745 04476 20007650 P 2746 04477 14600000 2747 04500 47004477 P 2748 04501 34007652 P 2750 04502 01004374 P 2750 04503 20011000 2751 PME0 04504 03004506 P 2752 04505 00704514 P 2753 04506 03204505 P 2756 04510 21104273 X 2757 04512 03403507 P 2759 04513 00704514 P 2759	ĀĢJ,EQ RTJ	FILEDÓÑĒ FXERROR	JUMP IF THE FILE IS INTACT	
	2761 2762 04514 01000000 2763 FXER	ROR UJP	IMPURE	FILE ERRORS	
\circ	04515 21004514 P 2764 04516 14600026 2765 04517 00704717 P 2766	LDQ ENA RTJ	FXERROR H≠F≠ PRINTERR	LOAD THE CALLING ADDRESS FILE ERROR TELL THE OPERATOR ABOUT IT	
	04514 0100000 2763 FXER 04515 21004514 P 27655 04517 00704717 P 27668 04517 00704717 P 27668 04520 2007643 P 2767 04521 35007642 P 2768 04522 37104234 X 2770 04523 13000030 P 2771 04524 20007643 P 2771 04525 37104231 X 2772 04526 53047644 P 27774 04530 40104522 X 2777 04531 21007651 P 2777 04532 20007651 P 2778 04533 2000000 2780 04533 0400000 2780 04536 04500001 2780 04537 01004545 P 2782 04537 01004545 P 27884 04542 14577777 04543 41104347 X 27885	LDA SSA LPA	IMPURE FXERROR H#FF# PRINTERR BIT23 FDCDATE,X1 24 CDMASK FDATE,X1 BICDATE,X1 BICDATE,X1 FXTFL,X1 FXTFL,X1 FXTFL,X1 FXX FXX FX F	FILE ERRORS LOAD THE CALLING ADDRESS FILE ERROR TELL THE OPERATOR ABOUT IT LOAD THE RECOVERY REQUEST BIT AND THE DATA NOT PRESENT BIT AND LOAD THEM FROM THE FOCDATE SAVE THEM IN Q TEMPORARILY LOAD THE MASK FOR THE DATE AND LEAVE THE LAST REFERENCE DATE MERGE THE BITS FROM THE FDCDATE AND SET THE BACKUP REQUEST BIT AND STORE THE THING BACK LOAD THE CALCULATED LENGTH STORE IT INTO THE CHORTY LOAD THE CALCULATED EPP VALUE SAVE FOR FUTURE USE SKIP IF EPP IS NON-ZERO SKIP IF A ZERO LENGTH FILE	
	04523 13000030 2770 04524 20007646 P 2771 04525 37104231 X 2772	L DA L PA	DMASK FDATE, X1	LOAD THE MASK FOR THE DATE AND LEAVE THE LAST REFERENCE DATE	
\circ	04526 53040000 2773 04527 35007644 P 2774 04530 40104522 X 2775	STA	BIT21 FOCDATE, X1	AND SET THE BACKUP REQUEST BIT AND STORE THE THING BACK	
	04532 41104511 X 2777 04533 20007651 P 2778	STG	FOTFL, x1	STORE IT INTO THE FD ENTRY LOAD THE CALCULATED EPP VALUE SAVE FOR FILTURE USE	
	04535	ASG QSE,S	i Exai	SKIP IF EPP IS NON-ZERO SKIP IF A ZERO LENGTH FILE	
	04540 14700000 2783 04541 41104532 X 2784 04542 14577777 2785	ENQ STQ ENQ.S	0 FDTFL,X1 777778	USE 77777777 AS THE FIRST BLOCK	
	- 14545 20007650 P 2788 2788 EX01	STO UJP LDA	EVELOCE	ALL DONE LOAD THE ENDING BLOCK NUMBER AND READ IT IN	
\bigcirc	1424/ 14204440 V	ENG ENI ENI	ACCESS READ, X2 WPFB, X1 MSIO	AND READ IT IN	
	04551 00707372 P 2792 04552 20011000 2793 04553 03104560 P 2794	RTJ LDA AZJ,NE	#UUE55 FX02	LOAD THE FORWARD POINTER JUMP IF NOT 7777777	
0	04554 03204560 P 2795 04555 20311002 2796 04556 03104560 P 2797	AZJ,GE LDA AZJ,NE	FX02 ACCESS+2,X3 FX02	LOAD THE END OF DATA WORD JUMP IF NOT 00000000 DONE IF 00000000	
	04557 03203507 P 2798 04560 14600000 2799 FX02 04561 40311002 2800	A T A	FILEUONE O ACCESS+2.Y3	NICONE INC. PORT CITY IN WINCE	
	04564 14711000 2803	ENA,S STA ENQ	ACCESS ACCESS	TO 7777777 AND THEN WRITE THE BLOCK BACK OUT	
\bigcirc	04565	ENI ENI LDA	WRITE,X2 WPF8,X1 FXBLOCK MSIO FILEDONE		
	04570 00707372 P 2807 04571 01003507 P 2808	บิวัต	FILEDONE		
0				. H. 1915년 1일 1일 1일 시간 1일	
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	ASSEMBLER/	053 V1.U	09/24/74 0153	S PAGE	57 INITI				
	04572 04573	010000000 47104612	P	2810 2811	FRBLK	UJP	IMPURE FRBLKX1,X1		0
	04574 04575 04576	47204613 13077747 51007732		2812 2813 2814		STI SHAQ DVA	FRBLKX2,X2 -24 D24	BLOCK NUMBER TO Q	
	04577 04600	-53500000 -13000030		2815 2816		TAI SHAQ	X1 24	WORD NUMBER TO X1	
	04601 04602 04603	53600000 16277777 14400001		2817 2318 2819	FRBLKENA	IAT IOX	X2 77777B,X2	BIT POSITION TO X2	
	04604 04605	12200027 55400000		2820 2821		SHA ROS	1+1MPŪŔĒ 23,X2	SHIFT BIT INTO PROPER POSITION	19 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	04606 04607 04610	00004606 21100000 40100000	P	2822 2823 2824	FRBLKLOG	HLT LDQ STA	*+IMPURE 0,X1 0,X1	LOAD THE VIRGIN WORD STORE THE NEW WORD BACK	
	04611 04612	550000000 14100000		2825 2826	FRBLKX1	RIS ENI		TO TOKE STILL STALL STAL	
	04613 04614	14200000 01004572	Postoje spraveni	2827 2828 2829	FRBLKX2	ENI UJP	IMPURE, X1 INPURE, X2 FRBLK		
	04615 04616	35100000 37100000		2830 2831	SSA0X1 LPA0X1	SSA LPA	0,X1 0,X1	[발표로 12] 그림 12 전 12 전 12 보고 12 전 12 보고 12 보고 12 후 12 보고 12	
	04617	0100000		2832 2833 2834	ROACH	UJP	TMPHRE	kaliti kirkin siirka ilekuvit. Nee läekeelle kuuta ole maliitaksulti elemitiin lava Ellila ikun muoteilila. Taloiteelle ole kalitiin ja kalitiin kassa kassa kassa kalitiin kassa tiirita kassa kalitiin kalitiin kalitii	
	04620 04621	01000000 40007656 21004436 03704666	P	2835 2836		STA LDQ	IMPURE POINT LIBLAD ROACHO5	SAVE THE BLOCK NUMBER LOAD THE LAST LIBRARY ADDRESS+1 JUMP IF A BAD BLOCK NUMBER FREE THE BLOCK SKIP IF CHECKING BUSY FILES JUMP IF SPACE SHARING	
	04622 04623 04624	03704666 00704572 04000001		2837 2838 2839	ROACHXX	AQJ,LT RTJ ISE	ROACH85 FRBLK IMPURE+1,0	JUMP IF A BAD BLOCK NUMBER FREE THE BLOCK SKIP IF CHECKING BUSY FILES	0
	04625 04626	113414627	P	2840 2841		AQJ,EQ	₹+2 ROAGH	JUMP IF SPACE SHARING	
\circ	04627 04630 04631	01004617 00004627 20003731 01004641	P X P	2842 2843 2844		HLT LDA UJP	MXSLIST ROACHO3	VERY BAD NEWS	
	04632 04633	20200002 21007656 03504640		2845 2846	ROACH01	L D A L D Q	2. 42	VERY BAD NEWS GENERATE A SUBSTITUTION OF 77777777 FOR THIS BLOCK WHICH SHOLD PREVENT THE SITUATION FROM GETTING ANY WORSE ATTACK EXISTING SUBSTITUTION	
2.	04634 04635 0463 <u>6</u>	14477777 40200003		2847 2848 2849		AQJ,NE ENA,S STA	PÓÍNT ROACHU2 777778 3,X2	FROM GETTING ANY WORSE ATTACK EXISTING SUBSTITUTION	
	04637 04640	01004653 20200001	P	2850 2851	ROACH02 ROACH03	UJF	ROACH04	ADVANCE TO THE NEXT LINK IN THE	
	04641 04642 04643	53600000 02604632 14300002		2852 2853 2854	RUAUHUS	TAI IJU ENI	X2 ROACH01,X2	ADVANCE TO THE NEXT LINK IN THE SUBSTITUTION LIST JUMP IF IT EXISTS OTHERWISE. CREATE A NEW LINK AND	
	04644 04645	14300002 00703007 20007656 14577777	Ř	2855 2856		ŘŤJ LDA	GÉTMEM POINT	PUT IT INTO THE SUBSTITUTION LIST LOAD THE BLOCK NUMBER	
\circ	04646 04647 04650	14577777 45300001 20004630	X	2858 2858 2859		ENQ.S STAQ I DA	1,176 1,13 MXSLTST	SUBSTITUTE /////// STORE INTO THE LINK AND CHAIN THE LINK INTO THE LIST	
,,,,,	04651 04652	47304650		286û 2861		LOA STA STI	0,X3 MXSLIST,X3		
	04653 04654 04655	14277770 21007656 77600400		2863 2864	RUAGHU4	ENI LDQ PAUS	-/, x2 POINT 04008	PRINT 8 UCTAL UIGITS FOR THE BLOCK NUMBER SENSE FOR TYPEWRITER BUSY	
	04656 04657	01004655	P X P X X X P P 05052 0 P 05041 0 P	2865 2866		UJP ENA	₹ 1 0	WAIT FOR IT ZERO THE A REGISTER	
ja yr.	04660 04661 04662	13000003 42424250 02204657	P 05052 0	2868 2869		SHAQ SACH IJI	SSMSG+36,X2 *-3,X2	STORE INTO THE MESSAGE LOOP BACK	
0	04663 04664	11024204 14700045 00707426	P 05041 0	2870 2871		EČĤA ENQ	SSMŚG ⁻ 37	ENTER THE MESSAGE ADDRESS ENTER THE MESSAGE LENGTH	0
	04665 04666 04667	54204617 47204671	P	2872 2873 2874	ROACH05	RTJ LDI STI	ROACH,X2 FDERROR.X2	LOAD WHERE WE CAME FROM SEND IT AHEAD	
	9 94670 04671	00004670 14000000 54103526	P	2875 2876	FOERROR	HLT	IMPURE	FILE DIRECTORY ERROR	
	04672 04673 04674	14600001 40104343	x	2877 2878 2879		LDI ENA STA	MSFIXU4,X1 1 FDBUSY.X1	AND PUT THE FREEZE ON THE FILE SET THE BUSY COUNTER TO 1	0
	04675 04676	24007642 37104223	Pada lakkaina kalais X	2880 2881 2832		LCA LPA	BĪT23 FDEPP,X1	AND CLEAR THE FILE PROTECTION BIT TO PREVENT SOMEONE FROM EQUIPPING	
	04677 04700 04701	40104676 20004671 44004702	P	2832 2883 2884		STA LDA SWA	FDERROR FDERROR ERROR	LOAD THE ADDRESS WE CAME FROM AND SEND IT AHEAD ALSO	
0	04702 04703	14000000		2885	ERROR	NOP ENA	IMPŪRE H≠D≠ EDA	MODERĀTĒLĪ SERĪOŪS ĒRRORS DIRECTORY ERROR ADODESS	
	04704 04705	21004702 00704717	P P	2883	ERRORX	LDQ RTJ	PRINTERR	ADVANCE TO THE NEXT LINK IN THE SUBSTITUTION LIST JUMP IF IT EXISTS OTHERWISE; CREATE A NEW LINK AND PUT IT INTO THE SUBSTITUTION LIST LOAD THE BLOCK NUMBER SUBSTITUTE 77777777 STORE INTO THE LINK AND CHAIN THE LINK INTO THE LIST PRINT 8 OCTAL DIGITS FOR THE BLOCK NUMBER SENSE FOR TYPEWRITER BUSY WAIT FOR IT ZERO THE A REGISTER SHIFT IN AN OCTAL DIGIT STORE INTO THE MESSAGE LOOP BACK ENTER THE MESSAGE ADDRESS ENTER THE MESSAGE LENGTH PRINT IT OUT LOAD WHERE WE CAME FROM SEND IT AHEAD FILE DIRECTORY ERROR LOAD THE DIRECTORY POSITION AND PUT THE FREEZE ON THE FILE SET THE BUSY COUNTER TO 1 AND CLEAR THE FILE PROTECTION BIT TO PREVENT SOMEONE FROM EQUIPPING THIS FILE LOAD THE ADDRESS WE CAME FROM AND SEND IT AHEAD ALSO MODERATELY SERIOUS ERRORS DIRECTORY ERROR LOAD THE GALLING ADDRESS AND TELL THE OPERATOR	

0	ASSEMBLER/	US3 V1.0 0	9/24/74 0153	PAGI	E 58 INITIA				0
	04706	54103526 P 20104530 X		2889 2890		LBA	PSEJX94;X1	LOAD THE EASTNIRINGESTATEN WORD	0
0	04710 04711 04712 04713	35007642 P 35007643 P 40104707 X 01003507 P		2891 2892 2893 2894 2895		SSA SSA STA UJP	BIT23 BIT22 FDCDATE,X1 FILEDONÉ	LOAD THE EDENTRY POSITION WORD SET THE UNAVAILABLE BIT SET THE RECOVERY REQUEST BIT STORE THE WORD BACK	0
	04714 04715 04716	04714 P 14700000 14600044 01004705 P		2896 2897 2898 2899 2900	MSERROR CALLMSIO	EQU ENQ ENA UJP	÷ IMPURE H≠M≠ ERRORX	RUN-OF-THE-MILL IR MS ERRORS ADDRESS OF LAST CALL TO MSIO SAY MASS STORAGE ERROR	
	34717			2901 2902 2903 2904	PRINTERR		IMPURE		
	04720 04721 04722 04723	01000000 54103526 P 47003534 P 77600400 01004722 P		2905 2906 2907		LDI STI PAUS UJP	MSFIX04,X1 FDWFLAG,0 04008 *-1	LOAD THE FILE DIRECTORY POSITION SET THE FD BLOCK CHANGE FLAG SENSE FOR TYPEWRITER BUSY WALT FOR THE TYPEWRITER	
	04724 04725 04726 04727 04727	776004700 01004722 P 42024135 P 1777777 14600001 P 16477777	05027 1	2908 2909 2910 2911 2912		SACH ANQ ENA XOA,S AQA	NAMEMSG+1 777778 1+Z -0	LOAD THE FILE DIRECTORY POSITION SET THE FD BLOCK CHANGE FLAG SENSE FOR TYPEWRITER BUSY WAIT FOR THE TYPEWRITER SAVE THE ERROR CODE MASK TO 15 BITS Z IS A PROGRAM RELOCATABLE DOODO SUBTRACT FROM THE ADDRESS WE CAME FROM AND THEN STORE THE RELATIVE ADDRESS INTO THE MESSAGE	0
	04731 04732 04733	13077760 14277773 14600000		2913 2914 2915		SHAQ ENII ENA	-15 -4, x2	AND THEN STORE THE RELATIVE ADDRESS INTO THE MESSAGE	
0	04734 04735 04736 04737	13000003 42424131 P 02204733 P 11024100 P	05026 1 05020 0	2916 2917 2918 2919		SHAQ SACH IJI ECHA	3 FEMSG+25,X2 *-3,X2 FEMSG	GET THE NEXT OCTAL DIGIT AND STORE IT INTO THE MESSAGE LOOP BACK ENTER THE ADDRESS OF THE MESSAGE	0
\bigcirc	04741 04741 04742	14700032 00707426 P 77600400		2920 2921 2922		ENQ RTJ PAUS	26 0UT 94008	AND THEN PRINT IT SENSE FOR TYPEWRITER BUSY	
	J+743 04744 04745 04746 04747	164777777 177777777777777777777777777777		2923 2924 2925 2927 2927		UJP LDAQ STAQ LDA ENI	7-1 FDSYM,X1 NAMENAME FDACC,X1 6,X1	GET THE NEXT OCTAL DIGIT AND STORE IT INTO THE MESSAGE LOOP BACK ENTER THE ADDRESS OF THE MESSAGE WHICH IS 26 CHARACTERS LONG AND THEN PRINT IT SENSE FOR TYPEWRITER BUSY WAIT FOR IT LOAD THE NAME OF THE FILE STORE INTO THE MESSAGE LOAD THE ACCOUNT NUMBER ALLOW SEVEN DECIMAL DIGITS SHIFT FOR THE DIVIDE DIVIDE BY TEN STORE THE DIGIT AND LOOP BACK LOAD THE FD BLOCK POSITION OBTAIN THE HARDWARE TYPE	0
	04750 04751 04752 04753	13077747 51007731 P 43424161 P 02504750 P	05034 1	2928 2929 2930 2931		SHAQ DVA SQCH IJD	-24 D10 NAMEACC,X1 -3,X1	SHIFT FOR THE DIVIDE DIVIDE BY TEN STORE THE DIGIT AND LOOP BACK	
	04754 04755 04756	54103526 P 20104677 X		2932 2933 2934		LDI LDA SHA	MSFÍX04,X1 FDEPP,X1	LOAD THE FD BLOCK POSITION OBTAIN THE HARDWARE TYPE	
	04757 04760 04751 04762	17600017 13077774 42024143 P	05030 3	2935 2936 2937 2938		ANA SHAQ SACH ENA	HTMASK NAMEHT	AND PUT IT IN THE MESSAGE	
	04763 04764 04765	13000003 42024144 P 20177777 X	05031 0	2939 2940 2941		SHÂQ SACH LUA	3 NAMEHT+1 FOURN,X1	LOAD THE USER NUMBER	
	04766 04767 04770	13077755 17600077 05600012		2942 2943 2944		SHAQ ANA ASG	-18 778 10	CHECK THE LEADING CHARACTER MASK OFF THE SIGN EXTENSION SKIP IF NOT NUMERIC	
	04771 04772 04773	01005003 P 14200000 42424171 P	05036 1	2945 2946 2947	and the second s	UJP ENI SACH	NPRT01 0,X2 NAMEUSER,X2	PROCESS FOUR BOD CHARACTERS STORE THE CHARACTER AWAY	
0	04774 04775 04776	130000006 10200003 01004773 P		2948 2949 2950		SHAQ ISI UJP	5,X2 *-3	SHIFT THE NEXT CHARACTER IN SKIP IF DONE LOOP BACK	0
	04777 05000 05001	14700077 43024175 P 145777774	05037 1	2951	4 (1. 1828) (1. 1824) (1. 1824) 1 1 1 1 1 1 1 1 1 1	ENG SGCH ENG •S	NAMEUSER+4	THE MESSAGE SHORT MESSAGE IF ALPHA USER CODE	
	05002 05003 05004	14100006 13077771		2955	NPRT01	ENI SHAQ	6, X1 -6	PROCESS A 7 DIGIT USER CODE SHIFT INTO Q	
0	05005 05006 05007 05010	43424171 P 13077747	05036 1	2958 2959		SQCH SHAQ	NAMEUSER, X1 -24 -3. X1	STORE THE DECIMAL DIGIT SHIFT FOR THE NEXT DIVIDE	
	05011 05011 05012 05013	14700000 11024134 P	05027 0	2961 2962 2963	NPRT02	ÉNQ ECHA TNO	O NAMEMSG NAMEMSGI	REGULAR MESSAGE LENGTH ENTER THE ADDRESS OF THE MESSAGE COMPUTE THE MESSAGE LENGTH	
0	05013 05014 05015 05016 05017	00707426 P 54103526 P 77700000 01004717 P		2964 2966 2967		RTJ LDI SLS UJP	OUT MSFIX04,X1 PRINTERR	LOAD THE FD BLOCK POSITION OBTAIN THE HARDWARE TYPE AND PUT IT IN THE MESSAGE LOAD THE USER NUMBER CHECK THE LEADING CHARACTER MASK OFF THE SIGN EXTENSION SKIP IF NOT NUMERIC PROCESS FOUR BCD CHARACTERS STORE THE CHARACTER AWAY SHIFT THE NEXT CHARACTER IN SKIP IF DONE LOOP BACK PLACE A CARRIAGE RETURN IN THE MESSAGE SHORT MESSAGE IF ALPHA USER CODE PROCESS A 7 DIGIT USER CODE SHIFT INTO QUE DIVIDE BY TEN STORE THE DECIMAL DIGIT SHIFT FOR THE NEXT DIVIDE LOOP BACK REGULAR MESSAGE LENGTH ENTER THE ADDRESS OF THE MESSAGE COMPUTE THE MESSAGE LENGTH PRINT II OUT LOAD THE FILE DIRECTORY POSITION FOR THE SYSTEMS PROGRAMMER AND RETURN TO THE CALLER	0
0									0

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		0
	05032 45454545 2971 NAMENAME BCD,C 9,NNNNNNN 05034 60212121 2972 NAMEACC BCD,C 8,AAAAAAA/ 05036 646464 2973 NAMEUSER BCD,C 8,UUUUUUUA	
0	05041 77446443 2975 SSMSG BCD 10,^MULTIPLE USE FOR FILE BLOCK XXXXXXXXX 2975 SSMSG BCD 10,^MULTIPLE USE FOR FILE BLOCK XXXXXXXXX 05053 77776270 2976 BCMSG BCD,C 50,^ASYSTEM NOT ENDED PROPERLY CHECKING BUSY FILESAAA 2977 BCMSGL EQU,C *-BCMSG BCDSG BCD,C 50,ASYSTEM NOT ENDED PROPERLY CHECKING BUSY FILESAAA	0
0	05067 77775125 2978 RGMSG BCD,C 24, REGENERATING DISK TABLES 00030 2979 RGMSGL EQU,C *-RGMSG 05075 25626021 2980 FCMSG BCD,C 36, AND CHECKING ALL FILE STRUCTURES^^^^	
	00044 2981 FCMSGL EQU,C *-FCMSG 05106 2982 BSS 0	
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0	마이크로 함께 통해 보고 있는데 한테이에 마이트를 되는데 되었다. 그는데 보고 되는데 되었는데 아이들이 바라에 하는데 되었다. 그는데 그는데 함께 함께 되었는데 되었다. 	

(D)	MOSCANI ED 1003 - MA -D -00121 171 - DALEZ - EACE	마음, 마음 등 마음 등 가는 마음 마음 등 보고 있는 것이 되었다. 그는 마음 등 보고 있는 것이 되었다. 그는 것이 되었다. 그는 것이 되었다. 그는 것이 되었다. 그는 것이 되었다. 그는 사람들이 마음을 하고 있는 것이 되었다. 그는 것이 되었다. 사용 per compagned per page 2015년 1일 등 1일	.
1	ASSEMBLER/0S3 V1.0 09/24/74 0153 PAGE 2985	**************************************	0
	2986 2987 2988 2989	* SECTION TO GENERATE FILE BLOCK NUMBERS FOR THE BLOCKS * THAT HAVE SET BITS IN THE BIT ARRAY AND TO CALL FREEBLK * TO GET THE INFORMATION WRITTEN OUT ON THE DISKS *	•
	2991 2991 2993	* ** ** ** ** ** ** ** ** ** ** ** ** *	
	2994 05107 P 2995 05107 14303341 X 2996 05110 20303342 X 2997	GLERCH EQU * ENI MSUNITM1,X3 CLOBBER THE STARTING BLOCK FOR CLOBSTAR LDA ARRAYTBL,X3 THE DISK TABLES AZJ,LT CLOBEND JUMP IF NOT ON LINE	•
	05112 20303202 X 2999 05113 14707634 P 3000 05114 14100002 3001 05115 14204565 X 3002	LDA DISKPNT,X3 ENQ MZEROS ENI 2,X1 WRITE JUST 2 WORDS ENI WRITE,X2	
	05116 00707372 P 3003 05117 20305112 X 3004 05120 15600001 3005 05121 14707634 P 3006 05122 14100002 3007	RTJ MSIO LDA DISKPNT,X3 INA 1 CLOBBER THE FOUR BLOCK LIST ENG MZEROS ENI 2,X1 WRITE 2 WORDS AGAIN	
0	U5123 14205115 X 3008 U5124 00707372 P 3009 U5125 02705110 P 3010	ENI 2,X1 WRITE 2 WORDS AGAIN ENI WRITE,X2 RTJ MSIO CLOBEND IJD CLOBSTAR,X3	
	3011 05126 20003406 X 3012 05127 15600030 3013 05130 13077747 3014	LDA BLOCKTBL,0 LOAD THE LOW FILE BLOCK NUMBER INA 24 24 BITS WORTH OF BIAS SHAQ -24	0
0	05131 51007732 P 3015 05132 44005342 P 3016 3017	DVA D24 AND COMPUTE THE LOWEST WORD TO SWA JLUPCHEC CHECK FOR SPACE	
	05133 54103143 P 3018 05134 15177776 3019 05135 14200030 3020 05136 P 3021	LDI MAXADD,X1 LOAD THE NUMBER OF WORDS TO CHECK INI -1,X1 COUNT DOWN TO MAKE USEFUL ENI 24,X2 JLOOP EQU	
	05136 54377777 X 3822 05137 05300001 3023 05140 01005147 P 3024	LDI BLKFLAG, X3 IS FREEBLK WRITTING ON THE	
	05141 14500110 3025 05142 44000005 3026 05143 00700004 3027 05144 77740000 3028	UJP JZOT ENA 110B FAKE A CLOCK INTERRUPT SWA 00005B RTJ 00004B VFD A12/EINT	
	05144 77740000 3028 05145 54305136 X 3029 05146 02705145 P 3030 3031	LDI BLKFLAG, X3 WAIT FOR TABLES TO FINISH	
0	05147 P 3032 05147 55400000 3033 05150 25100000 3034	JZOT EQU * ROS LOAQ 0,X1 LOAD SOME BITS RIS SHAQ 0,X2 AZJ,NE *+2 AZJ,GE JLUPCHEC	
0	05151 55000000 3035 05152 13200000 3036 05153 03105155 P 3037 05154 03205342 P 3038	RIS SHAQ 0,X2 AZJ,NE *+2 AZJ,GE JLUPCHEC	0
0	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	TAT X3	
	05160 40005236 P 3042 05161 01305162 P 3043 05162 01005237 P 3044	UJP	
0	05163 01005241 P 3045 05164 01005254 P 3046 05165 01005256 P 3047 05166 01005276 P 3048	UJP J01 UJP J02 UJP J03 UJP J04	
	05167 01005300 P 3049 05170 01005257 P 3050 05171 01005314 P 3051	UJP J05 UJP J06 UJP J07	
	05172 01005316 P 3052 05173 01005320 P 3053 05174 01005323 P 3054 05175 01005326 P 3055	UJP J10 UJP J11 UJP J12 UJP J13	
0	05176 01005332 P 3056 05177 01005334 P 3057 05200 01005337 P 3058	0.09	
0	3059 05201 53100000 3060 05202 50007732 P 3061 05203 53240000 3062	TIA X1 MUA D24 AIA X2	0
0			0

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	ASSEMBLER/OS3 V1.0 09/24/74:0			TEMP1	SAVE THE BLOCK NUMBER	
	05204 40007721 P 05205 14577777 05206 14203105 X 05207 07105126 X 05210 00005210 P	3063 3064 3065 3066	STA ENG,S ENI MTH	TEMP1 77777B MSUNITS,X2 BLOCKTBL,1	ARE ALL FOUR BLOCKS ON THE SAME CYLINDER	
	05206 14203105 X 05207 07105126 X 05210 00005210 P 05211 13077747 05212 51207775 P 05213 20207775 P	3067 3068 3069	HLT SHAQ DVA	-24 FBPCDEV,X2		•
	05212 51207775 P 05213 20207775 P 05214 15700003	3070 3071 3072	LDA INQ AQJ,GE	FBPCDEV,X2	JUMP IF THEY ARE	
	05214 15700003 05215 03605222 P 05216 54205236 P 05217 15200003	3073 3074	LDI INI	JX2,X2 3,X2	ADJUST THE ADDRESS SKIP JUST ONE BIT	
	05217 15200003 05220 14477776 05221 01005243 P	3075 3076 3077	ENA,S	J01RAD		
	05222 20007721 P 05223 15600024 05224 14200004 05225 77730000	3078 3079 3030	LOA INA ENI	TEMP1 20 4,X2 A12/DINT	LOAD THE BLOCK NUMBER FREE A PAGE	
	05226 00/77/77 X 05227 14477773	3081 3082 3083	VFD RTJ ENA,S	FREEOLK -4	SKIP FOUR BITS	
	05230 34005236 P 05231 54205236 P	3084 3085 3086 JLDI	RAD LOI	JX2 JX2,X2 40000B,X2	LOAD THE BIT POSITION	
	05232 05240000 05233 05200001 05234 01005341 P	3087 JĪSG 3088 3089	ISG ISG UJP	40000B,X2 1,X2 JINI JLOOP		O :
	05235 01005136 P 05236 00000000	3090 3091 3092 JX2	UJP VFD	JLOOP A24/IMPURE		0
	05237 15277773 05240 01005232 P	3093 3094 J00 3095	INI	-4,X2 JISG	SKIP FOUR BITS	
	05241 15200003 05242 14477773	3096 3097 J01 3098 J01ENA	INI ENA,S	3 ₄ ×2	FIX THE ADDRESS SKIP FOUR BITS	
	05243 34005236 P 05244 53100000 05245 50007732 P	3099 JUIRAD 3100 JUIRA 3101	RAD TIA MUA	JX2 X1 D24	COMPUTE THE ADDRESS	0.
0	05246 53240000 05247 15600024 05250 14200001	3102 3103 3104	AIA INA ENI	X2 20		
	05251 77730000 05252 00705226 X 05253 01005231 P	3105 3106	VFD RTJ UJP	1,X2 A12/DINT FREEBLK JLOI		
	05254 15200002 05255 01005242 P	3107 3108 3109 3110 3111 3112 J03	INI UJA		ADJUST THE ADDRESS	
\circ		3111 3112 J03 3113 J03ENIX		1 + 12	ADJUST THE ADDRESS	
	05256 15200001 05257 14300001 05260 14477773 05261 34005236 P 05262 53100000 05263 50007732 P 05264 53240000 05265 15600024 05266 14200001 05267 77730000 05270 15600001 05271 40007721 P 05272 00705252 X	3114 J03ENA 3115 J03RAD	ENA,S RAD TIA	-4^3 JX2 JX2	ADJUST THE ADDRESS FREE TWO BLOCKS SKIP FOUR BITS	
	05262 5310000 05263 50007732 P 05264 53240000	3115 3117 3118	MUA AIA	D24 X2	#####################################	
	05265 15600024 05266 14200001 05267 77730000	3118 3119 3120 3121 3122 3122 3123	INA ENI VFO	1,X2 A12/DINT	FREE 1 BLOCK ADJUST THE ADDRESS SOME MORE SAVE THE ADDRESS FREE THE PROPER NUMBER OF BLOCKS	
	05270 15600001 05271 40007721 P 05272 00705252 X	3122 J03L00P 3123 3124 3125	STA RTJ	TEMP1 EREEBLK	SAVE THE ADDRESS	0
	05270 15600001 05271 40007721 P 05272 00705252 X 05273 20007721 P 05274 02705270 P 05275 01005231 P	3126 3127	LDA IJD UJP	TEMP1 J03LOOP,X3 JLDI	FREE THE PROPER NUMBER OF BLOCKS	
,3 y	05276 15200001 05277 01005242 P	3128 3129 J04 3130	INI UJP	1,X2 J01ENA	ADJUST THE ADDRESS	
0		3131 3132 J05 3133	ENA,S RAD	-4 JX2	ADJUST THE ADDRESS SKIP FOUR BITS	
0	05300 14477773 05301 34005236 P 05302 53100000 05303 50007732 P 05304 53240000 05305 15600025 05306 14200001 05307 77730000 05310 00705272 X 05311 54205236 P	3134	TIA	X1 D24 X2		
0	05305 15600025 05306 14200001 05307 77730000	3135 3136 3137 3138 3139 3140 3141	INA ENI VED	X2 1+20 1,X2 A12/DINT	ADJUST THE ADDRESS	
	05310 00705272 X 05311 54205236 P	3140 3141	ŘTĴ LDT	1,X2 A12/DINT FREEBLK JX2,X2	ADJUST THE ADDRESS	
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0	ASSEMBLER/0S3 V1.0 09/24/74 U153 P	AGE 62 INITI	AL			(
0	05312 15206007 p 31	42 43	JNF	Jt3tx2	ADJUST THE ADDRESS	0
	05257 P 31	44 45 46	EQU	J03ENIX3		
0	05314 14300002 31 05315 01005260 P 31	.47 .48	ENI UJP	2,X3 JĴ3ENA	FREE THREE BLOCKS	
0	31 05316 15277774 31 05317 01005232 P 31	49 50 J10 51 52 53 J11	INI UJP	-3,X2 JISG	SKIP 3 BITS	0
0	05320 14477774 31 05321 15200003 31 05322 01005243 P 31	53 J11 54 55 56 57 J12	ENA,S INI UJP	-3 3,X2 J01RAD	SKIP 3 BITS ADJUST THE ADDRESS	0
0	05324 15200002 31 05325 01005243 P 31	.58 59	ENA,S INI UJP	-3 2,X2 J01RAD	SKIF 3 BITS ADJUST THE ADDRESS	
0	05326 14477774 31 05327 15200001 31 05330 14300001 31 05331 01005261 P 31	60 61 J13 62 63 64	ENA,S INI ENI UJP	-3 1,X2 1,X3 J63RAD	SKIP 3 BITS ADJUST THE ADDRESS FREE 2 BLOCKS	
0	31 05332 15277775 31 05333 01005232 P 31	.65 66 J14 67	INI	-2.X2 JISG	SKIP TWO BITS	0
	05334 15200003 31 05335 14477775 31 05336 01005243 P 31	J14 67 68 69 J15 71 71 72 73 J16 74	INI ENA,S UJP	3,X2 -2 J01RAD	ADJUST THE ADDRESS SKIP TWO BITS	
0	31 05337 15277776 31 05340 01005232 P 31	.72 73 J16 74	INI UJP	-1.X2 JIŠG	province for this character was a part of the continuous character and a constant of the character of the continuous SKIP 1 BIT	
	1	77 TITOCHEC	INI ISD UJP VFD	24,X2 IMPURE,X1 JLOOP A12/DINT	SKIP IF FINISHED	
	05345 14200017 31 05346 14700774 31 05347 P 31	78 79 80 81 32 83 SS1A	ENI ENQ	178,X2 7748	208 PAGES	
	05347 77654020 31 05350 03405357 P 31 05351 12077775 31 05352 53500000 31	.04 .85 .86 .87	EQU PFA AGJ,EQ SHA TAI	* 208,X2 SS18 -2 X1	FREE THE PAGES IN PAGE TABLE WE DID NOT USE THIS PAGE	0
0	05354 40103726 X 31 05355 14600774 31 05356 77644020 31	88 89 90 91 92 SS18 93	ENA STA ENA APP IJD	0 PAGETABL,X1 7748 208+PFW,X2 SS1A,X2	SET THE PAGE NON-EXISTANT LOOP THRU THE WHOLE STATE	0
0	05360 20007455 P 31 05361 13077747 31 05362 51007731 P 31	34 99 99 99 99	L D A SHAQ DV A	MXSPACE -24 010	LOAD THE TOTAL SPACE COUNTER	0
0	1 05364 03705366 P 31 05365 14677777 31	.98 .99	ENQ AQJ,LT ENA SWA	777778 *+2 777778 FREPANIG	32000 IS A BIG LIMIT START FREEING IF THERE ARE THIS NUMBER OF BLOCKS TO FREE	
	32 32 05367 14100226 X 32 05370 20105110 X 32	00 01 * 02 03 04	ENI LDA	SWAPUNIT,X1 ARRAYTBL,X1	FIGURE THE LOW DEVICE NUMBER FOR USER IO	0
0	05371 03205373 P 05372 02505370 P 05373 47177777 X	.05 .06 .07	AZJ,GE IJD STI	*+2 *-2,X1 SELLOOK,X1		
0	05374 15100001 32 05375 20105370 X 32 05376 03205402 P 32	:08 :09 :10	INI LDA AZJ,GE ISI	1,X1 ARRAYTBL,X1 *+4 MSUNITM1,X1	SAVE THE HIGH SYSTEM UNIT NOW TRY FOR USER UNITS IS THE UNIT ON LINE	
0	05401 01005403 P 32 05402 47105373 X 32	11 12 13 14	UJP UJP STI	*-3 *+2 SELLOOK,X1	USE THE HIGH SYSTEM UNIT AS THE LOW USER UNIT	0
	05403 14302031 X 32	15 16 17	ENI ENA	IOLE,PSA	ENTER THE ADDRESS OF THE IDLE PSA	
0	05405 40377777 X 32 05406 14677777 X 32	18 19 20	STA ENA RTJ	ŠYSCM, PSA RADARP LIBMOVE	REMOVE IDLE FROM CONTR-L MODE MOVE RADAR INTO VIRTUAL MEMORY	0
О						0

D	ASSEMBLER/0S3 V1.0 09/24/74 0	0153 PAGE 63 IN	ITIAL			D
0	05410 20007642 P 05411 40305405 X 05412 77664000 05413 77650000	3221 3222 3223 3224	LDA STA AIS AOS	BIT23 SYSCM, PSA	PUT IDLE BACK INTO CONTROL MODE SET ISR AND OSR BACK TO ZERO	(D)
	05413 77660000	3224	AOS		생물을 보고 있다. 그런 생물을 가는 것이 되었는데 그런 그런 그런 사람들이 되는 것이 없는데, 그런 것이 되었다. 그는 것이 되었다. 1985년 - 그런	
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				3227 3228 3230	**************************************	SECTION I	O CHECK THE JUMP S	WITCHES ************************************	
0	05414	01005432		3231 3232		UJP	SJTEST		
0	05415	77776364		3233 3234 3235	SUMESS	BCD	8,^^TURN OFF THE	JUMP SWITCHES^^	
0	05425 05426	05425 11026064 14700036	05415 0	3236 3237 3238	SJPRINT	EQU ECHA ENQ	SJMESS 30	SKIP IF NO PRINT	•
	05427 05430 05431	04000001 00707426 47005427		3239 3240 3241		ISE RTJ STI	ĬMPURE+1,0 OUT *-2,0	JUST PRINT THE MESSAGE ONCE	
	05432 05433	47005427 05432 00105425 00405425	μ	3242 3243 3244	SJTEST	EQU SJ1 SJ4	SJPRINT SJPRINT	en de la composition de la composition La composition de la	
	05434 05435 05436	00505425 00605440 00205425	P P	3245 3246 3247		SJ5 SJ6 SJ2	SJPRINT SJERO SJPRINT	물로 보장하는 계약 발표 등학교 기계 이번 사람들이 불고 있었다. 보안에 가는 하는 말을 통한 말이 되고 있다. 그 이 기계 하는 것	0
	05437	00305425		3248 3249 3250 3251	SJEND	SJ3 EQU	ŞJPRINT	tion depote the first the content of the first particular for some first and the self-content of the self-cont The content of the content of	
				3251 3252	* * * * * * * * * *	* * * * * * * * * * *	* * * * * * * * * * * * * * * * * * * *	*************	
				3254 3255 3256	# 1	SECTION 1	O INITIALIZE THE C	CRT TERMINALS *	
0					* * * * * * * * * * *	* * * * * * * * * * * *	***************	***************************************	
	05440 05441 05442	20000471 12077763 77540000		3258 3250 3261 3262		LDA SHA ACI	TVCON -12	GET THE TV CONNECT CODE GET THE CHANNEL NUMBER	
	05443 05444	53500000 14600001		3263 3264 3265		TAT ENA SHA	X1 1 0, X1	FORM THE MASK FOR A CLCA	
0	05445 05446 05447	12100000 35007661 40005512	<u>u</u>	3266		SSA	CLCA TVCI CA		
0	05450 05451	14100007 05451 22400531	o X 00126 1	3268 3269 3270	TVINSTRT	ENI EQU LACH	±*^± TVTABLE,X1	ARE THERE TV≠S ON THE EQUIPMENT	0
	05453 05454	53100000		3272 3273		TIA SHA	X1 9		
	05455 05456 05457	01005515 01000000		3275 3276	TVREJEGT		TVINEXT IMPURE	CONT. THE DETUBLE APPORES	
0	05461 05462	54205457 53020022 53010022		3278 3278 3279		TMA TMQ	CLOCK CLOCK CLOCK	GET THE RETURN ADDRESS	
	05463 05464 05465	03405462 10300062 01277775	Pyralin de deparateria.	3280 3281 3282		AQJ,EQ ISI UJP	*-1 50,X3 -2,X2	WAIT 1 MILLISECOND 50 DIFFERENT TIMES TRY_AGAIN	
	05466 05467 05470	01200000 77000000 00705457		3283 3284 3285	TVINCON	UJP VFD RTJ	0,X2 A9/CON,A15/IMPURE TVREJECT	QUII IRYING	
0	05471 05472 05473	05300001 01005515 14300001		3286 3287 3288		ISG UJP ENI	1,X3 TVINEXT 1,X3	UNIT DID NOT RESPOND	
0	05474 05475 05475	77100026 00705457	P ()	3289 3290 3291		SEL RTJ FNT	00268, SELECT TVREJECT 1, X3	TRY TO SELECT STATION INTERRUPT	
0	05477 05500 05501	77100011 00705457 65300061		3292 3293 3294		SEL RTJ TSG	0011B,SELECT TVREJECT	CLEAR THE SCREEN	
	05502 05503	02.005515 15600000 26802226	e L	3296 3296 3297		ŪJP ENA TNPU	TÝÏŇEXT	USE STATE ZERO	
0	05505 05506	0.007723	P	3298		LLT.	**************************************	ARE THERE TV#S ON THE EQUIPMENT GET THE RETURN ADDRESS WAIT 1 MILLISECOND 50 DIFFERENT TIMES TRY AGAIN QUIT TRYING UNIT DID NOT RESPOND TRY TO SELECT STATION INTERRUPT CLEAR THE SCREEN USE STATE ZERO READ A WORD PRETTY CHANNEL READ OR WRITE ETC TURN OFF THE GREEN LIGHTS	
0	05510 05511	77300007	P	3300	THOLOR	This	OOTTB.SENSE	PREITY CHANNEL READ OR WRITE ETC	0
	リッション 人。』(リララ 1.3) 人。(リララ 1.3)	77512000 - 0530以外外。		აასბ ##€3543 \	IVULUA	ISU-	11, X	IUNN OFF THE GREEN LIGHTS	
0	小水野沙							생물하다 하는 것이 하면 하면 하면 하는 것이 없는 것이 되었다. 그런 것이 되었다는 것이 되었다면 하는 것이 되었다. 그런 하는 것이 되었다.	À

0	ASSEMBLER/0S3 V1.0 U9/24/74 U153 PAGE 65 INITIAL	•
0	05514 01005515 P 3304 ** UJP TVINEXT INSERT THE FOLLOWING CODE WHEN	0
	3306 ** 3307 ** ENI 1,X3 3308 ** SEL 0010,SELECT RESET THE SCREEN AGAIN	
	05515 22026337 P 05467 3 3310 TVINEXT LACH IVINCON+3 GET THE UNIT NUMBER 3311 TNA 1 TNCREMENT IT	
	05520	
0	05522 01005467 P 3315 UJP TVINCON 05523 77100026 3316 SEL 00260, SELECT STATION INTERRUPT 05524 00705457 P 3317 RTJ TVREJECT 05525 02505451 P 3318 TVINEND IJO TVINSTRT, X1	0
	105525 02505451 7 101NCNB 0150 10	0
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	05526 54307106 P 3320 05527 01005546 P 3321	LUI	CRSENI, X3 GENBLKU4	GENERATE START UP BLOCKS FOR CARD READER DEVICES	0
(3)	05530 P 3322 05530 14100001 3323 05531 14200001 3324 05532 00777777 X 3325 05533 13000030 3326 05534 47305545 P 3327 05535 20307115 P 3328	GENBLOCK EQU ENI ENI RTJ SHAQ STI LDA	1,X1 1,X2 GETBLK 24 GENBLK02,X3 TEMPCRS,X3	SAY DEVICE 1 SAY 1 BLOCK WANTED OBTAIN A FILE BLOCK SAVE THE BLOCK NUMBER IN Q LOAD THE MACRO ADDRESS	
	05536	TAI STQ LDA AZJ,EQ TAI STQ STQ	X3 CBLOCK,X3 0,X3 GENBLK02 X2 LP,X2 CBP,X2	DOES THIS MACRO HAVE A CONTROL BLOCK CONTROL BLOCK ADDRESS TO X2	
0	05545 14300000 3336 05546 10700000 3337 05547 02705530 P 3338	GENBLKO2 ĒNĪ GENBLKO4 ISD IJO	CBP,X2 IMPURE,X3 0,X3 GENBLOCK,X3		
0	3339 05550 20007503 P 3340 05551 00777777 X 3341 3342	LDA RTJ	IMAGEBLK PR.IMAGE	WRITE THE 512 PRINTER IMAGE BUFFE OUT ON THE DISK	
0	3343 05552 14100000 3344 05553 01005562 P 3345	ENI	0,X1 STRORVO4	START AT THE BEGINNING	
	05554 P 3346 05554 20107557 P 3347 05555 47105560 P 3348 05556 44005557 P 3349	STRORVOZ ĒQŪ LDA STI SWA	EQNLIST+3, X1 *+3, X1 *+1	LOAD THE ROUTINE ADDRESS	
	05557 00700000 3350 05550 14100000 3351 05561 15100004 3352 05562 05100054 3353 05563 01005554 P 3354	STRORVO4 ISS	IMPURE IMPURE, X1 EQNL, X1 EQNLNTH, X1 STRORVO2	CALL THE ROUTINE ADVANCE TO THE NEXT ENTRY SKIP IF FINISHED	
				가 하면 하다는 것이 되었다. 그런 가는 것이 되었다. 그렇게 하다는 것이 되는 것이 되었다. 그런 사람이 됩니다. 그런	
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D	ASSEMBLER/OS3 V1.0 09/24/74 0153 PAGE 67 INITIAL	(D)
	**************************************	O
	3358 * THIS CODE WILL TRY TO FREE CORE IN PAGE LENGTH GROUPS BETWEEN THE * 3359 * LOWER SYSTEM BOUND ≠SYSBASE≠ AND THE SYMBOL ≠ZERO≠, THIS IS DONE TO * 3360 * ALLOW MORE ROOM FOR BATCH JOBS AND DEVICE OUTPUT TO BE RESTORED. * 3351 * THIS ROOM WILL PROBABLY NOT BE NEEDED BUT FREEDED JUST IN CASE. * 3362 *	
0	3364	0
0	05565 12077764	0
\circ		
	05573 05200001 3373 ING 1,X2 SKIP IF NOT PAGE ZERO 05574 00005574 P 3374 HLT * SOMETHING WIERD HERE 05575 05200000 3375 PGCHK ISG IMPURE,X2 SKIP IF DONE FREEING PAGES 05576 01005600 P 3376 UJP *+2 NOT DONE 05577 01005611 P 3377 UJP GIVPDN DONE WITH THIS FREEING OF PAGES 05600 14600774 3378 ENA 7748 NON-EXISTANT MEMORY	
0	05600 14600774 3378 ENA 774B NON-EXISTANT MEMORY 05601 77644000 3379 APF 0+PFW,X2 SET PAGE FILE 05602 41205354 X 3380 STQ PAGETABL,X2 SAY PAGE IS AVAILABLE 05603 14600001 3331 ENA 1	
	05604 34000353 X 3382 RAD FPCNT INCRIMENT FREE PAGE COUNT 05605 12200000 3383 SHA 0,X2 05606 34001717 X 3384 RAD MEMARRAY FIX MEMARRAY 05607 15200001 3385 INI 1,X2 TRY TO FREE NEXT PAGE 05610 01005575 P 3386 UJP PGCHK GO TRY TO DO IT	
\circ	05611 47206203 P 3388 GIVPON STI GIVINIT, X2 PAGE TO START ON AFTER INITIAL	
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0	류하는 마이트 마이트 보는 것이 되었다. 이번 보이에 되었다면 하는 것이 되었다면 하는데 되었다. 그런데	
	님, 마이트로 보는 사람들이 되었다. 이 등에 가장 되었다면 되었다. 이 사람들이 되었다. 그런 사람들이 - 이 사람들이 보는 사람들이 되었다. 이 사람들이 되었다. 그런 사람들이 사람들이 되었다. 그런 사람들이 사람들이 되었다. 그런 사람들이 되었다. 그런 사람들이 사람들이 사람들이 되었다. 그런 사 	
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		O
	05671 20007735 P 3460+002 LDA TEMPCTLB SHIFT TO LOWER 6 OF A SHI	0
	05701 14100000 3462 PCBPOS ENI IMPURE,X1 ADDRESS OF MACRO 05702 47205705 P 3463 STI *+3,X2 SAVE X2 FOR A BIT 05703 14205705 P 3464 ENI *+2,X2 RETURN ADDRESS 05704 01500022 3465 UJP,I QINGLOC,X1 JUMP TO APPROPRIATE ROUTINE 05705 14200000 3466 ENI IMPURE,X2 RESTORE COUNTING INDEX	
0	U5707 01005625 P 3469 UJP BGNSVLP GET NEXT DEVICE 3470 U5710 14477776 3471 DEERROR ENAIS -1	
0	05711 34005645 X 3472 RAD IOBUSY DECRIMENT I/O BUSY UJP ESVBLP GO TRY NEXT FILE	0
0	05713 14307734 P	
	05723 14100002 3484 ENI 2,X1 2 WORDS TO WRITE 05724 U0706603 P 3485 RTJ FILEIT GO FILE ANAY	
	## 보통 보통 보다는 보다 하는 사람들이 보고 있는 사람들이 되었다면 하는 사람들이 되었다. 그는 사람들이 되었다면 보다는 사람들이 되었다면 하는	
	05727 P 3489 SAVEDN EQU * 05727 00706660 P 3490 RTJ BLOCKDN WRITE LAST BLOCK 05730 00706676 P 3491 RTJ FRELBLK GO FREE UNUSED BLOCKS	O
0	부위 이번에 다른 마음에 가장 되는 아이를 하게 하는데 가장에 살아가고 있다. 그런데 이렇게 되었다면 사람이 사람이 되었다는데 되었다. 그는데 아이들이 아이들이 다른데 다음이 되었다. 부분의 마음에 가장이 되었다면 하는데 이렇게 되었다면 하는데	0
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		3546 3547 3548 3549 3551	* * * * * * * * * * * * * * * * * * *			GUBSTITUTION LIST IN CASE ANY * CEATED BY INITIAL * ***********************************
06010 06011 06012 06013 06014 06015 06017 06020 06022 06023	06010 P 14304652 X 06011 P 20300000 0 03006035 P 53700000 X 21300000 X 06016 P 20100000 0 03006011 P 53600000 0 20200001 0 3406026 P 5320000	3552	SUB00 SUB01 SUB03	EEGUULA, EO CONCULA A CONC	* MXSLIST,X3 0,X3 SUB05 X3 2,X3 MXSLIST,X1 0,X1 SUB01 X2 1,X2 SUB04 X2	JUMP IF THE END OF THE LIST NEXT POINTER TO X3 LOAD THE SECOND BLOCK NUMBER LOAD THE POINTER WORD JUMP IF THE END OF THE LIST POINTER TO X2 LOAD THE FIRST BLOCK NUMBER JUMP IF MULTIPLE SUBSTITUTION PUT THE POINTER INTO X1
06024 06025 06026 06027 06031 06033 06033 06033 06035	53200000 53500000 01006016 P 06026 P 20200000 40100000 212000002 413000002 432000000 143000002 00702002 X 01006010 P	39011234567890 555555555555555555555555555555555555	SUB04	AIP UAAAQQAHIJP ELISTERIJP	X1 SUB03 * 0,X2 0,X1 2,X2 2,X3 X2 2,X3 X2 2,X3 FREEMEM SUB00	REMOVE THE MULTIPLE SUBSTITUTION MXSLIST BLOCK ADDRESS TO A ITS FOUR WORDS LONG START OVER
00000000000000000000000000000000000000	14100777 14600000 40104000 024106040 024106000 0341000000 0335000000 251000001 452200001 01006054 00006054	*2345678994286888899999999999999999999999999999	SUB 05	E Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q	WPF8-1,X1 CORE,X1 *-1,X1 MXSLIST,X1 0,X2 0,X1 SUB07 X1,X1 CORE,X2 2,X2 WPF8+1,X2 SUB06	FILL A FILE BLOCK WITH ZEROS MOVE THE SUBSTITUTION LIST INTO T BLOCK LOAD A POINTER WORD JUMP IF DONE BLOCK ADDRESS TO X1 LOAD THE BLOCK NUMBERS SAVE THE IN THE FILE BLOCK POINT TO THE NEXT POSITION SKIP IF TOO MANY
06055 06056 06057 06060 06061	06055 P 14101000 14277777 X 14704000 20007507 P 00707372 P	3596 3597 3598 3599 3600 3601 3602	SUB07	EQU ENII ENII ENQ LDI RTJ	* WPFB,X1 WRITENS,X2 CORE MXSBLOCK MSIO	WRITE THE NEW SUBSTITUTION BLOCK

	ASSEMBLER/0S3 V1.0 09/24/74 0153	PAGE 72 INITIAL		
		**************************************	**************************************	**************************************
		3607		**************************************
0	06062 14305655 X 06063 14477777 05064 40305657 X 06065 14677777 X	3611 3611+001 ENA,S 3611+002 STA 3612 ENA	IDLE,PSA 777778 ACCNUM,PSA IDLEPC	SET IDLE #S ACCOUNT TO 77777777B GET ADDRESS OF IDLE PROGRAM
0	06066 40377777 X 06067 14600000 06070 77664000	3613 STA 3614 ENA 3615 AIS 3616 AOS	PC,PSA 0	
0	06072 14700000 06073 55700000 06074 45377777 X	3617 ENG 3618 AQE 3619 STAQ 3620 STA	O A, PSA T1. PSA	ZERO THE E REGISTER
0	06076 40377777 X 06077 40377777 X 06100 40377777 X	3621 STA 3622 STA 3623 STA 3624 ENA	A,PSA I1,PSA I2,PSA I3,PSA IS,PSA 608	
0	06102 44377777 X 06103 14604000 06104 14200037	3625 3626 3627 3627 4PF	CR, PSA 4000B 1778-PS, X2 PS+PFW, X2	INITIALIZE THE PAGE FILE
	06106 02606105 P 06107 14100037 06110 14700000 06111 14600001	3629 IJD 3630 ENI 3631 ENQ 3632 ENA	*-1,X2 37B,X1 0	- 1
0	06112 53410040 06113 34006112 P 06114 02506112 P	3633 TQM 3634 RAD 3635 IJD 3636 ENA	40B+IMPURE *-1 *-2,X1 SWBIT	
	06116 35077777 X 06117 40006116 X 06120 14677777 X	3637 SSA 3638 STA 3639 ENA 3640 TAM	*-2,X1 SWBIT FLAGS FLAGS INTPOL LEVEL]
0				하는 사람들은 사람들이 되었다. 이 전에 가장 마음이 가장 하는 것이 되었다. 그런 것이 되었다는 것이 되었다.
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0	ASSEMBLER/OS3 V1.0 09/24/74 0153 PAGE 73 INITIAL	0
	3643 * 3644 * SECTION TO LOG IN THE PHANTOM * 3645 *	
	3645 3647 3648 3649 3649 3649 3650 3649 3650 3650 3650 3650 3650 3650 3650 3650	
0	06165 40300035 3680 STA 358,PSA PUT BITS IN PHANTOMS RF75 06166 P 3681 NOPHAN EQU *	
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		3685 * 3686 *	PESTDENT TO NON-EXTSTANT ME	E LOCATIONS NOT BEING USED BY MORY AND TO ACTUALLY START THE ***********************************
06166 06167 06170 06171 06172 06173 06174	14100042 20106175 P 40104000 02506167 P 77600400 01006172 P 01004000 06175 P 02175 P 14600774 14306062 X 44377777 X	3638 3689 36890 36991 36992 36993 36995 36995 36996 36998 36998 3700	ENI QLENGTH,X1 LDA QX,X1 STA CORE,X1 IJD *-2,X1 PAUS 0400B UJP CORE EQU QX-CORE EQU QX-CORE ENA 7748 ENI IDLE,X3 PF1,X3	PCINT TO NON-EXISTANT MEMORY
012003 012003 0162203 0162203 0162203 0162203 01622112 01622112 01622112 01622112 01622112 01622112 01622212 016222112	20010076 P 12077764 44004010 14200000 14700000 05200000 052000013 01004013 011004013 011004013 0110040001 134005604 X 122000000 34005606 X 14600774 77644000 15200001 01004010 04024	36999 37000 3701 3702 3703 3705 3706 3707 3708 3709 3710 37112 37112 37112 37114 37115 37116 37117 37118 37119 37119 37120 37120 3721	ISG IMPURE, X2 UJP #-Q+2 UJP GIVINTO2 STQ PAGETABL, X2 ENA 1 RAD FPCNT SHA 0, X2 RAD MEMARRAY ENA 7,74B APF PFW, X2 INI UJP GIVINTO1	GET LOWER END OF REAL SYSTEM PAGE NO. NOT TO FREE PUT IN CHECK INSTRUCTION GET THE NEXT PAGE TO FREE STILL SOME TO FREE DONE - SPLIT MAKE THE PAGE AVAILABLE INCRIMENT FREE PAGE COUNT FIX FOR MEMARRAY MAKE THIS PAGE NON-EXISTANT LOOK AT NEXT PAGE LOOP
062223 0622222 0622222 0622222 062223 062223 062223 06223 06223 06223 06223 06223 06223 06223 06223 06223	14200001 14700000 41206210 X 20006212 X 15600003 12000014 534200006 534377777 X 400062322 X 400062322 X 40000022 010777777 X	37100 GIVINTO2 377201 GIVINTO2 377223 377224 377224 3772266 377227 377227 3773323 377334 377336 377337 QLENGTH	ENI PFLOG, X2 ENG 0 PAGETABL, X2 LDA FPCNT INA 32 INA 12 I	GIVE THE #CORE# ADDRESS BACK TO THE SYSTEM SAY WE CAN END NOW

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D	3739 MAGBO LARRARD	(D)
	3741 IF T≠LINKCNT EQ 0,LINKCNT EQU −1 3742 LINKCNT REEQU LINKCNT+1 3743 PUNCH ≠EXS,LINK:\$LINKCNT=\$ADD/≠ 3744 \$LAB BCD 2,\$ADD 3745 EXT LINK:\$LINKCNT 3746 Q0 LINK:\$LINKCNT	
0	3747 END	0
O	3750 NAME LINKNAME 3751 PUNCH ≠EXS,\$ADD(1)=\$ADD(2)/≠ 3752 \$LAB BCD 2,\$ADD(2) 3753 EXT \$ADD(1) 3754 00 \$ADD(1)	0
	3756 3757	
	06240 54105263 P 3758 LINKEX LDT LINKVAL,X1 RESTORE X1 06241 01000000 3759 LINKIT UJP IMPURE 05242 47106263 P 3760 STI LINKVAL,X1 SAVE THE VALUE OF THE SYMBOL 06243 45006267 P 3761 STAQ LINKSYM SAVE THE SYMBOL 06244 14100231 3762 ENI LINKTABL,X1	0
	06246 20006267 P 3764 LINKMEQ LUA LINKSIM 06247 06306271 P 3765 MEQ LINKTAB.3	O
	U625U	0
	06253 03106246 P 3769 AZJ,NE LINKMEQ 06254 41106271 P 3770 STQ LINKTAB,X1 GLOBBER THE ENTRY 06255 20106273 P 3771 LDA LINKTAB+2,X1 LOAD THE CHAIN ADDRESS 06256 53500000 3772 LINKPLUG TAI X1 06257 04177777 3773 TSF 777778.X1 SKIP IF END OF THE CHAIN	
	06260 01006262 P 3774 UJP *+2 06261 01006240 P 3775 UJP LINKEX	
	06262 21100000 3776 L0Q 0,X1 LOAD THE NEXT POINTER 06263 14600000 3777 LINKVAL ENA IMPURE ENTER THE SYMBOL VALUE 06264 44100000 3778 SWA 0,X1 06265 13000030 3779 SHAQ 24 06266 01006256 P 3780 UJP LINKPLUG	
	上的一个大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大	
0	06271 P 3785 LINKTAB EQU * 06271 22216323 3786 BCOBATNM LINKNAME BTCHNUMP, BATCHNUM 06274 22216323 3787 BCDBPSA LINKNAME BTCHPSAP, BATCHPSA 06277 22216323 3788 BCDBQ LINKNAME BATCHQP, BATCHQ 06302 22434623 3789 BCOBLOCK LINKNAME BLOCKSP, BLOCKS	
0	06305 22434623 3790 BCDBLKL LINKNAME BLCCKSLP;BLOCKSL FOR PHANTOM AND DUMPER 06310 22434623 3791 BCDBLKP1 LINKMAC BLOCKSP1 06313 23512623 3792 LINKMAC CRFCBLK	0
0	06316 31244325 3792 BCDIDLE LINKMAC IDLE 06321 62706265 3794 BCDSYSVL LINKMAC SYSVAL 06324 71514647 3795 BCDZROPG LINKMAC ZROPAGE 06327 43476321 3796 BCDLPTAB LINKMAC LPTAB 06332 43476321 3797 BCDLPTBL LINKMAC LPTABL 06335 45222163 3798 BCDNBTQ LINKNAME NBATCHQ, NBATCHQ 06340 45222163 3799 BCDNBTA LINKNAME NBATPSA	0
0	06332 43476321 3797 BCOLPTBL LINKMAC LPTABL 06335 45222163 3798 BCONBTQ LINKNAME NBATCHQP,NBATCHQ 06340 45222163 3799 BCONBAT LINKNAME NBATPSAP,NBATPSA 06343 45472127 3800 BCONPGM1 LINKMAC NPAGESM1	
	05340 4522103 3799 BCDNPGMI LINKNAME NDATESAE,	
	06351 47212725 3802 BCDPAGTB LINKNAME PAGETABL 06354 47212725 3803 BCDPAGTI LINKNAME PAGETABL 06357 47212725 3804 BCDPAGEM LINKNAME PAGEMSAP, PAGEMSA 06362 47244710 3805 LINKMAC PDP8CQ 06365 47244710 3806 LINKMAC PDP8CQL 06370 47244710 3808 LINKMAC PDP8IQL 06373 47244710 3808 LINKMAC PDP8IQL 06376 47244710 3808 LINKMAC PDP8QL 06376 47244710 3809 LINKMAC PDP8QL 06376 47244710 3809 LINKMAC PDP8QL 06401 47244710 3810 LINKMAC PDP8QQ 06401 47244710 3811 LINKMAC PDP8QQ 06404 47434663 3811 LINKMAC PDP8QQ 06404 47434663 3811 LINKMAC PDP8QQ 06404 47434663 3811 LINKMAC PDP8QQ	
	06365 47244710 3806 LINKMAC PDP8CQL 06370 47244710 3807 LINKMAC PDP8IQ 06373 47244710 3808 LINKMAC PDP8IQL 06376 47244710 3809 LINKMAC PDP80Q 06401 47244710 3810 LINKMAC PDP80QL 06404 47434663 3811 LINKMAC PLOTBLOC	
	06404 47434663 3811 LINKMAC PLOTBLOC 06407 47510122 3812 LINKMAC PR18LOC 06412 47622122 3813 BCDPSABL LINKNAME PSABLKP, PSABLK	0
0	06412 47634722 3814 LINKMAC PTPBLOC 06420 47644522 3815 LINKMAC PUNBLOC 06423 50632122 3816 BCDQTAB LINKNAME QTABLEP,QTABLE 06426 26216263 3816+001 BCDFQN LINKMAC FASTQN	0
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	3835	* * * * * * * * * * * * * * * * * * * *	LES THE BLOCKING FO	**************************************	
O	3836 3837 3838 3839	* ENTER WITH DATA *	INPUT ADDRESS -1 I	N X3 AND WORDS TO MOVE IN X1	•
	3840 3841 3842 3843	·	•	N X3 IS THAT IT SIMPLIFIES PUTTING * OBTAINED FROM GETMEM. ALSO THIS * RED IN X3. * ***********************************	
	06522 01000000 3846 06523 47306571 P 3847	GSAVEBUF UJP STI	IMPURE STINST, X3		O
0	05524 47106573 P 3848 06525 47206577 P 3849 06526 14300001 3850	STI STI ENI GX1SVE ENI	MVCNT,X1 GX2SVE,X2 1,X3 IMPURE+WPFB+1,X1	ADDRESS TO PUT STUFF IN. SAVE COUNT SAVE X2 INITIALIZE OUTPUT POINTER FIX X1	
0	06530 05101000 3853 06531 01006570 0 3855	MVŠVLP EQU TSG UJP LDA	* WPFB,X1 SVOK CURBLOCK	SEE IF DONE WITH THIS BLOCK NOPE DONT READ ANYTHING GET NEXT DISK ADDRESS	0
	06532 20007636 P 3855 06533 03306577 P 3856 06534 14704000 3857 06535 14101000 3858 06536 14204547 X 3859	AZJ,LT ENQ ENI ENI	GX2SVE CORE WPFB,X1 READ,X2	NO MORE BLOCKS ADDRESS TO READ INTO NUMBER OF WORDS TO READ EUNCTION	
0	96540 25007636 P 3861 06541 40007637 P 3862	RTJ LDAQ STA LDA	MSIO CURBLOCK CURBLOCK+1 CORE+1	SEE IF DONE WITH THIS BLOCK NOPE DONT READ ANYTHING GET NEXT DISK ADDRESS NO MORE BLOCK ADDRESS ADDRESS TO READ INTO NUMBER OF WORDS TO READ FUNCTION GO READ IN SAVE BLOCK ADDRESS OF THIS AND LAST BLOCK FIX BACK POINTER CHECK BLOCKS BACK POINTER JUMP IF OK SOMETHING WRONG ADDRESS OF THIS BLOCK SKIP IF NOT FILE CHECK	0
	06543 03406545 P 3864 06544 00006544 P 3865 06545 20007637 P 3866	AQJ,EQ HLT LDA	CURBLOCK+1 IMPURE+1,0	JUMP IF OK SOMETHING WRONG ADDRESS OF THIS BLOCK	
	06546 04000001 3867 06547 04000001 3868 06550 01006555 P 3869 06551 47306553 P 3870 06552 00704617 P 3871	CHKCHK ISE CHKCHK2 ISE UJP STI	IMPURE+1,0 FILEOK *+2,X3	SKIP IF NOT FILE CHECK SKIP IF TO CHECK FILE NOPE DONT CALL FREBLK SAVE_X3_FOR A BIT	
0	06554 20007637 P 3873 06555 47006547 P 3874	RTJ ENI LDA FILEOK SII	ROACH IMPURE,X3 CURBLOCK+1 CHKCHK2,0	ADDRESS OF THIS BLOCK SKIP IF NOT FILE CHECK SKIP IF TO CHECK FILE NOPE DONT CALL FREBLK SAVE X3 FOR A BIT SAY THIS BLOCK IS OK RESTORE INDEX ADDRESS OF THIS BLOCK AGAIN CHECK THE REST OF THE BLOCKS GET FREE BLOCK PTR SEE IF TABLE FULL STILL ROOM IN TABLE	
	06557 05100012 3876 06560 01006562 P 3877 06561 00006561 P 3878	LDI ISG UJP HLT	FBLKFIR,X1 FBLKTBLL,X1 *+2 *	YES TARIE FILL - HIT	O
	06562 40107762 P 3879 06563 15100001 3880 06564 47106700 P 3881 06565 20004000 3882 06566 40007636 P 3883	STA INI STI LUA STA	FBLKTBL,X1 1,X1 FBLKPTR,X1 GORE	SAVE FREE BLOCK IN TABLE FOR REWRITES SAVE POINTER GET NEXT BLOCK POINTER	
0	06567 14100002 3884 06570 P 3885	SVOK EQU	CURBLOCK 2,X1 CORF.X1	NEXT BLOCK TO READ NEW POSITION POINTER GET WORD	0
	06571 40300000 3887 06572 15100001 3888 06573 1030000 3889	LOA STINST STA INI MVCNT ISI UJP	IMPURE, X3 1, X1 IMPURE, X3 MVSVLP	SAVE FREE BLOCK IN TABLE FOR REWRITES SAVE POINTER GET NEXT BLOCK POINTER NEXT BLOCK TO READ NEW POSITION POINTER GET WORD STORE INFO INCRIMENT CORE POINTER SEE IF DONE DO NEXT WORD DATA MOVED RETURN RESTORE X2 RESTORE X3 SAVE X1 FOR NEXT TIME RETURN	
0	06576 34006522 P 3892 06577 14200000 3893	F" AI A	GSAVEBUF IMPURE, X2 STINST, X3	DATA MOVED RETURN RESTORE X2 RESTORE X3	O
0	06501 47106527 P 3895	44 - 44 - 44 - 44 - 44 - 44 - 44 - 44	DXIOVE•XI	SAVE X1 FOR NEXT TIME RETURN	
0					0
0	06602 01006522 P 3898				Ó
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				마다의 다른 하는 생각이 있는 사람들이 되었다. 그는 사람들이 사용하는 것이 되었다. 사용하는 사용하는 사용하는 사용하는 것이 되었다. 그는 사용하는 사용하는 것이 되었다. 사용하는 사용하는 사용하는 사용하는 것이 되었다.	

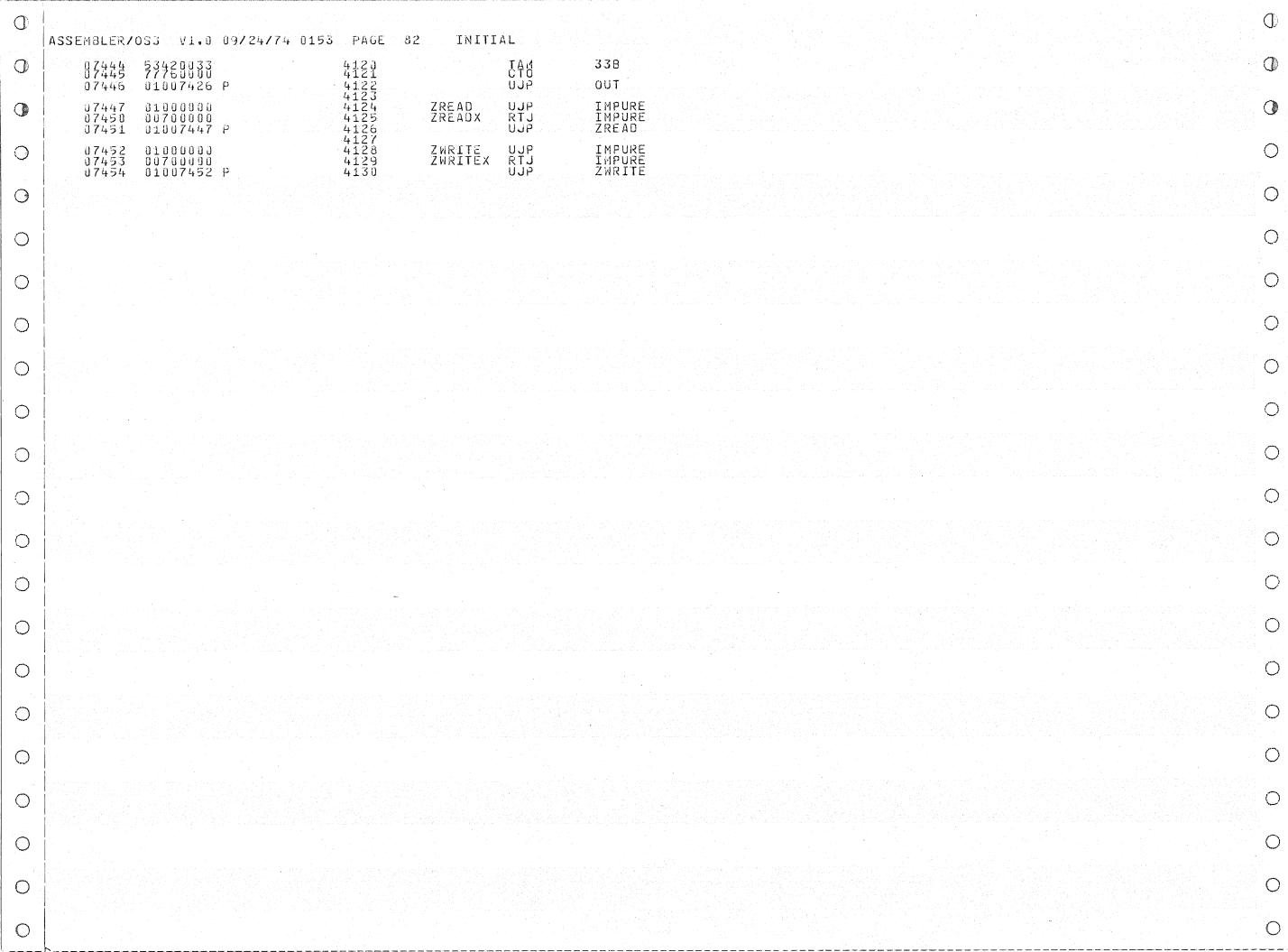
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	ASSEMBLER/0S3 V1.0 09/24/74 0153 PAGE 7				**********
0	3899 3900	* THIS * X3+1 * THAT	SUBROUTING TO THE OU	E WILL MOVE THE INFO	D FROM DATA AREA SPECIFIED BY * DUTINE WILL TAKE CARE OF ALL I/O * BLOCKS. *
0	3901 3902 3903	*			TIALLY FILLED BUFFER. * ***********************************
	3905 06603 01000000 3906	FILEIT		**************************************	
	06604 47206647 P 3907 06605 47306641 P 3908		UJP STI STI STI	FÏX2SVE,X2 LOADINS,X3 MVCNTW,X1	SAVE X2 WHERE DATA COMING FROM
	06607 14300001 3910 06610 54206677 P 3911		ENI	1,X3 NFBLKTPT,X2	INITIALIZE INPUT POINTER SEE IF FIRST TIME THROUGH
	06511 05200001 3912 06612 01006652 P 3913 06613 14200000 3914 05614 05201000 3915	CURLOC BGNMVLP	ISG UJP ENI	1,X3 NFBLKTPT,X2 1,X2 WFIRST IMPURE,X2 WPFB,X2	GO DO INITIALIZATION CURRENT LOCATION IN X2
	00614 05201000 3915 06615 01006641 P 3916	BGNMVLP	ISG UJP LDI	LUHUINS .	IS BUFFER FULL NOPE PUT WORD IN GET NEXT FREE BLOCK
0	06616 54106677 P 3917 06617 20107762 P 3918 06620 15100001 3919 06621 47106677 P 3920		LDA INI STI	NFBLKTPT, X1 FBLKTBL, X1 1, X1 NFBLKTPT, X1	SAVE X2 WHERE DATA COMING FROM SAVE NUMBER TO MOVE INITIALIZE INPUT POINTER SEE IF FIRST TIME THROUGH SKIP IF NOT SO GO DO INITIALIZATION CURRENT LOCATION IN X2 IS BUFFER FULL NOPE PUT WORD IN GET NEXT FREE BLOCK GET NEXT FREE BLOCK GET NEXT FREE USED SAVE NEW VALUE
	00022 40005000 3921 06623 40007640 9 3922		STA STA	COREW CUMBLOCK CUMBLOCK	SAVE THE NEW FORWARD POINTER
	06624 20007641 P 3923 06625 14705000 3924 06626 14205123 X 3925 06627 14101000 3926 06630 00707372 P 3927		LDA ENG ENI	COREW WRITE, X2 MPEB, X1	GET ADDRESS OF FULL BLOCK ACTUAL CORE ADDRESS FOR MSIO FUNCTION
	06626 14205123 X 3925 06627 14101000 3926 06630 00707372 P 3927 06631 14200777 3928		ENI RTJ ENI	MPFB,X1 MSIO WPFB-1,X2 777778	WRITE OUT FULL BLOCK
\circ	06626 14205123 X 3925 06627 14101000 3926 06630 00707372 P 3927 06631 14200777 3928 06632 14477777 3929 06633 40205000 3930 06634 02606633 P 3931 06635 25007640 P 3932		ENA,S STA IJO	777778 COREW, X2 *-1, X2	FILL BUFFER WITH 77777777
	06635 25007640 P 3932 06636 41005001 3933 06637 40007641 P 3934 06640 14200002 3935		LDAQ STQ STA	CUMBLOCK COREW+1 CUWBLOCK+1	NEW BACKWARD POINTER FIX BACK PTR FOR NEXT TIME FIX X2
O	06640 14200002 3935 06641 2030000 3936 06642 40205000 3937	LOADINS	ENI LDA	2,X2 IMPURE,X3	FIX X2 GET WORD TO MOVE
	06643 15200001 3938 06644 1030000 3939	MVCNTH	STA INI ISI	COREW,X2 1,X2 IMPURE,X3	GET WORD TO MOVE PUT IN BUFFER INC BUFFER POINTER SEE IF DONE GO CONTINUE SAVE CURRENT LOCATION
	06647 14200013 P 3941 3942	FIX2SVE	UJP STI ENI	BGNMVLP CURLOC,X2 IMPURE,X2	RESTURE AZ
)	06650 54306641 P 39443 06651 01006603 P 3944 3945		LDI UJP	FILEIT	ĠĒT X3 BACK
	- 04652 20007762 D - 7076	MEIRST	LDA STA ENI	FBLKTBL CUMBLOGK+1	GET ACTUAL MAJOR BLOCK SAY THIS IS BLOCK WE ARE IN. INITIALIZE CURRENT LOCATION SET TO 1 MEANING BLOCK USED GO DO MOVE
	06653 40007641 P 3947 06654 14200002 3948 06655 14600001 3949 06656 44006677 P 3950 06657 01006641 P 3951		ENĀ SWA UJP	NFBLKTPT	SET TO 1 MEANING BLOCK USED
	06660 01000000 3953 06661 56406677 0	BLOCKON	UJP	IMPURE NEDIVIDIT VA	OFF THE THINGS INTITALTIES
	06660 01000000 3953 06661 54106677 P 3954 06662 04100000 3955 06663 01006670 P 3956 06664 14600001 3957 06665 44006677 P 3958 06666 20007762 P 3959 06670 01006671 P 3960		LDI ISE UJP	BBEKON 0,X1 N.C.C.IL.I.YI	SEE IF THINGS INITIALIZED SKIP IF NOT INITIALIZED DO WRITE
	06565 44006677 P 3958 06566 20007762 P 3959		ENA SWA LDA	NF8LKTPT FBLKTBL	SET TO 1 MEANING BLOCK USED GET_THE_MAJOR_BLOCK
	06667 01006671 P 3960 06670 20007641 P 3961 06671 14705000 3962	BBLKDN	UJP LDA ENQ	*+2 CUWBLOCK+1 COREW	DUNI LUAU ADURESS GET BLOCK WE ARE IN CORE ADDRESS TO WRITE FROM
	06672 14206626 X 3963 06673 14101000 3964 06674 00707372 P 3965		FNT	WRITE,X2 WPFB,X1 MSIO	FUNCTION CODE NUMBER OF WORDS TO WRITE DO WRITE
	ข้ออีวรี ข้างข้ออีอ์ชี ค รัฐอีอ์		ÜJĀ	BĽŌČKON	SET TO 1 MEANING BLOCK USED GET THE MAJOR BLOCK DONT LOAD ADDRESS GET BLOCK WE ARE IN CORE ADDRESS TO WRITE FROM FUNCTION CODE NUMBER OF WORDS TO WRITE DO WRITE RETURN
	등록 발표하다 보고 있는 것이 되었다. 그는 경기 등록 하는 것이 되었다. 그는 경기 등록 하는 것이 되었다. 그는 것이 되었다. 그는 것이 되었다. 			Linda Wester, Spanish and Salah Madinash Salah Sala	arakan keranggalangan keranggan permanan di keranggalan dan permanan keranggalan keranggalan dan keranggalan d Permananggalan dan permananggalan dan permananggalan dan permananggalan dan permananggalan dan permananggalan d
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0	ASSEMBLER/0S3 V1.0 09/24/74 0153 PAGE 79 INITIAL	
	**************************************	()
	3971 * **********************************	0
0	06676 01000000 3974 FRELBLK UJP IMPURE 05677 14100000 3975 NFBLKTPT ENI IMPURE,X1 POINTER TO NEXT BLOCK TO USE	0
0	05677 14100000 3975 NFBLKTPT ENI IMPURE,X1 POINTER TO NEXT BLOCK TO USE 06700 05100000 3976 FBLKPTR ISG IMPURE,X1 SKIP IF ALL USED OR FREEDED 06701 01006703 P 3977 UJP ++2 GO FREE UNUSED BLOCKS 06702 01006676 P 3978 UJP FRELBLK 06703 20107762 P 3979 FRETBLK LDA FBLKTBL,X1 GET BLOCK TO FREE	0
0	06703 20107762 P 3979 FRETBLK LOA FBLKTBL,X1 GET BLOCK TO FREE 06704 14200001 3980 ENI 1,X2 SAY ONLY ONE BLOCK 06705 00705310 X 3981 RTJ FREEBLK GO FREE IT 06706 15100001 3982 INI 1,X1 LOOK AT NEXT BLOCK 06707 01006700 P 3983 UJP FBLKPTR	
	3984 06710 01000000 3985 SETBUP UJP IMPURE 06711 1457777 3986 FNO.S 777778	
	06712 45007636 P 3987 STÃQ CURBLOCK INITIALIZE INPUT ROUTINE 06713 47006677 P 3988 STI NFBLKTPT,0 ZERO USED FREE BLOCKS POINTER 06714 47006700 P 3989 STI FBLKPTR,0 ZERO AVAILABLE FREE BLOCKS PTR 06715 14601001 3990 ENA WPFB+1 06716 44006527 P 3991 SWA GX1SVE FORCE FIRST READ	
0	06717 14477777 3992 ENA,S 77777B 06720 14100777 3993 ENI WPFB-1,X1 06721 40105000 3994 STA COREW,X1 MAKE WRITING BLOCK ALL 77777777 06722 02506721 P 3995 IJU *-1,X1 LOOP_TILL FILLED	0
	06723 01006710 P	
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0	마마마마마마마마마마마마마마마마마마마마마마마마마마마마마마마마마마마마마	0
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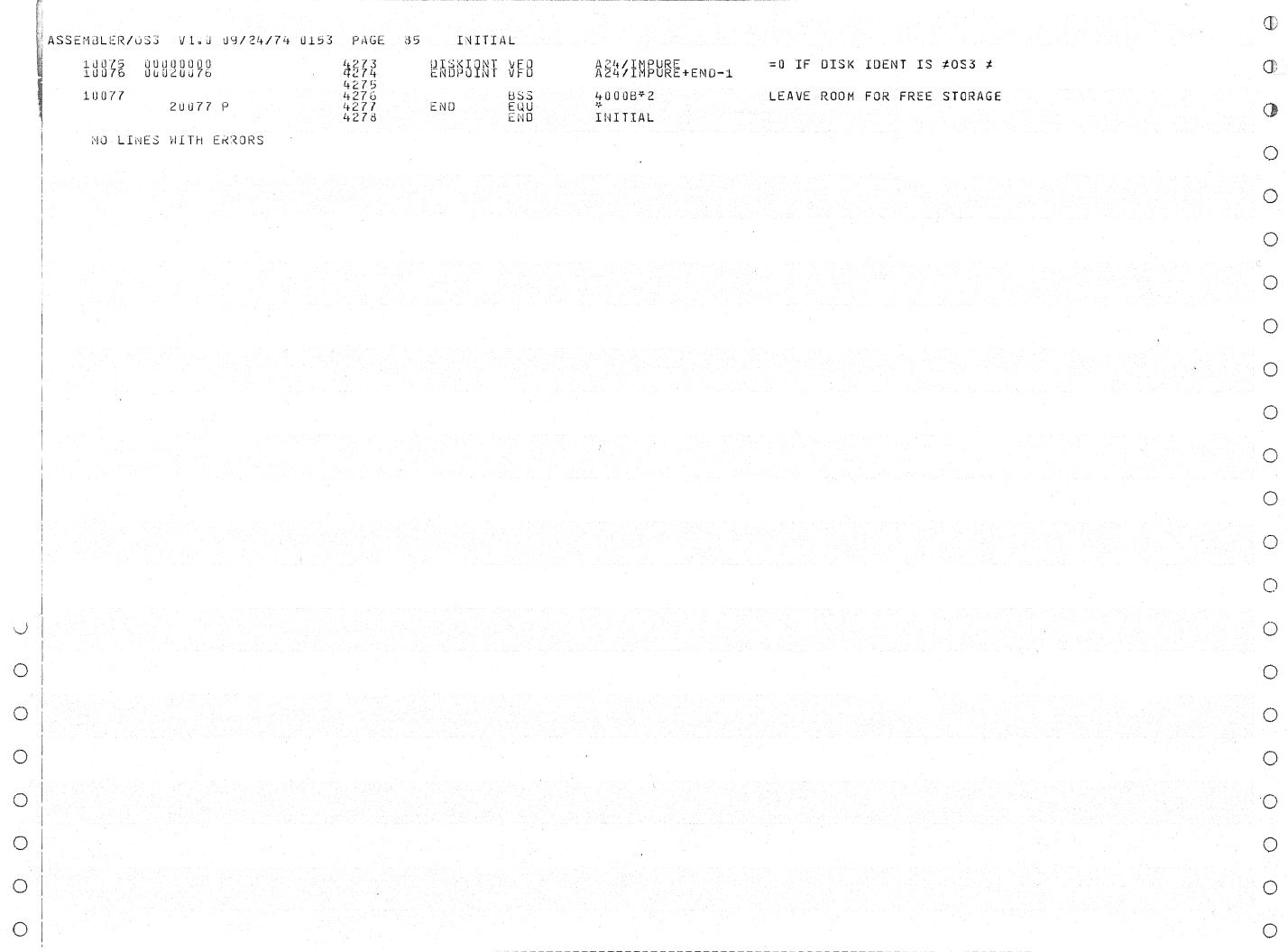
0		2.2 CHITTAN		사용하는 것으로 되었다. 이 사용하는 사용하는 사용하는 사용하는 사용하는 것으로 되었다. 	0
0	ASSEMBLER/OS3 V1.0 09/24/74 0153 PAGE 06724 01000000 3998 06725 53100000 3999	BUILDBLK UJP	IMPURE X1	SYMBOL VALUE TO A	0
	06726 1300030 4000 06727 14200000 4001 06730 20100017 4002 06731 45206737 P 4003 06732 15200002 4004 06733 47206727 P 4005 06734 05200144 4006 06735 01006724 P 4007 06736 00006736 P 4008	SHAQ BLKENI ENI LDA STAQ	24 IMPURE,X2 IDENT,X1 TEMPIONT,X2	AND NOW Q ENTER TABLE POSITION LOAD THE BCD IDENT	0
	06732 45200737 P 4004 06732 15200002 4004 06733 47206727 P 4005 06734 05200144 4006 06735 01006724 P 4007	INI STI ISG	2,X2 BLKENI,X2 TEMPIONL,X2 BUILOBLK	SKIF IF TOO LARGE EXIT IF OK	0
	06735 01006724 P 4007 06736 00006736 P 4008 4009 06737 4010	UJP HLT TEMPTONT BSS	Ankan male paran bata ke	EXIT IF OK THE STATE OF THE ST	
	00144 4011 4012 4013	TEMPIONT BSS TEMPIONL EQU	100 *-TEMPIDNT		
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	BUILDCRQ UJP TIA INQ,S	IMPURE X1 -1	MACRO ADDRESS TO A	
	07106 14200000 4018 07107 45207115 P 4019 07110 15200002 4820	CRSENI ENI STAQ INI	IMPURE, X2	andra on line describes and a second and line describes and in the second and a second a second and a second	
0	07112 05200144 4022 07113 01007103 P 4023 07114 00007114 P 4024	STĪ ISG UJP HLT	2,X2 GRSENI,X2 TEMPCRSL,X2 BUILDCRG		
			100 *-TEMPCRS	요 하는 보다는 사람들이 있다. 그런 그런 사람들은 사람들이 가는 것이 되었다. 그런 그런 보고 있다는 사람들은 사람들이 되었다. 그렇게 되었다. 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들이 되었다. 그런	0
0	07115 00144 4027 4027+0 4027+0 4027+0 4027+0 4027+0 4027+0 07261 P 4027+0 07262 53700000 4027+0 07263 21300017 4027+0 07264 45207277 P 4027+0 07265 15200002 4027+0 07266 14300000 4027+0	12 13 BLKLP02 EQU 14 STI	* BLKLPX3,X3	SAVE INDEX THREE TIL LATER	
0	07261 P 4027÷0 07261 47307266 P 4027÷0 07262 53700000 4027÷0 07263 21300017 4027÷0 07264 45207277 P 4027÷0	15 TAI 16 LDQ 17 STAQ 18 INI	X3 IDENT, X3 TEMPLP, X2	SAVE INDEX THREE TIL LATER FORM POINTER GET IDENT FROM MACRO SAVE INTO TABLE UPDATE POINTER RESTORE INDEX 3 CHECK FOR A NEW MAX	0
	1 07270 01007272 P 4031	ÜJP	2,X2 IMPURE,X3 IMPURE,X2 *+2	RESTORE INDEX 3 CHECK FOR A NEW MAX	
	07271 47207267 P 4032 07272 15277776 4033 07273 01000000 4034 07274 05200050 4035	STI INI BLOLPTAB UJP ISG	MAXLP, X2 -1, X2 IMPURE TEMPLPL, X2	RESTORE X2 SKIP IF UNREASONABLE	
	07275 01007261 P 4036 07276 00007276 P 4037 07277 4037+0	UJP HLT H1 <u>TEMPLP</u> 855	BLKLPO2 40 4-TEMPLP	ALLOW FOR 20 LINE PRINTERS	
	4622 4622	TEMPLPL EQU	0 L 8 8 8 L 8	는 이 이 사람들이 되었다. 그를 보고 한 경기로부터 대한 역사에서 한 경기로 보고 있는 것이 되고 속하셨습니다. 대한 경기로 사용하는 것은 결과 보고 했다.	
					O
0				en de la composition de la composition Notation de la composition della composition	
0				마음 이 등에 보고 있다. 그리고 있는 사람들이 되었다. 그는 사람들이 되었다. 그는 사람들은 사람들이 되었다. 그리고 있는 것이 되었다. 그리고 있는 것이 없었다. 	0
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0		######################################		STRANDER IN BERKER IN DER ER SER EINE STRANDER EIN DER SELBE BESCHEINE SER SER EINE BESCHLEICH SER EINE EINE E Der Berker in der Berker i Der Berker in der Berker in	0
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				하는 것이 있는 것이 말았다. 그는 것이 되는 것이 되었다. 그런 그는 것이 되었다. 그런 그런 것이 되었다. 그런 그런 것이 되었다. 그런 것이 없었다. 그런 것이 없는 것이 없는 것이 없는 것이 생물들이 되었다. 그런 그런 그런 그런 그런 것이 되었다. 그런	
				보다 그는 그는 그리는 얼마를 받는 것을 하는 것이 없는 그를 보는 것이 되었다. 그는 그는 그는 그를 보다 하는 것이 없는 것이 없다면 되었다. 그는 그는 그는 그를 보다 되었다. 그는 그는 그는 그를 보다 되었다. 그는 그는 그는 그를 보다 되었다. 그는 그는 그를 보다 되었다. 그는 그를 보다 되었다면 되었다. 그는 그를 보다 되었다면 되었다면 되었다면 되었다면 되었다면 되었다면 되었다면 되었다	Ų.

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			****	* * * * * * * * * * * * * * * * * * * *	(
	4043 4043 4044		PSUEDO DISK DRIVERS	어디로 하는 것 같아요. 아이는 그는 그는 것은 아이들이 그렇게 되었습니다. 그 이 부모 아이는 아이들이 아이들이 하는 것이다.	
	4045 4046 4047			K DRIVER AND WAIT FOR ** ** **	•
0	4048 4049		L CALL THE DISK DRIV	ER IN BOOT **********************************	0
	4051 4052 07347 14300000 4053	WLIM ENI	TMPHPELY3	ENTER THE COUNTER	
	07350 54107723 P 4054 07351 25007721 P 4055 07352 02707400 P 4056	LOI LOAQ IJD	IMPURE, X3 TEMP2, X1 TEMP1 MSIOZ, X3	ENTER THE COUNTER RESTORE THE WORD COUNT AND THE ADDRESSES	
	07353 00007353 P 4057 4058 47354 77740000 4059	SMASH HLT IRWAIT VED	A12/EINT		
	07355 54177777 X 4060 07356 02507355 P 4061 07357 77730000 4062	LOI IJO VFD	BUSY,X1 *-1,X1	WAIT IF BUSY	
<i>)</i>	07350 01007353 P 4063 4064	IR	A12/DINT SMASH+IMPURE	IRRECOVERABLE MASS STORAGE ERROR	
	07361 54207724 P 4065 07362 04206536 X 4066 07363 01007347 P 4067	IRERR LDI ISE UJP	TEMP2+1,X2 READ,X2 WLIM	LOAD THE IO COMMAND	O
	07364 14607354 P 4068 07365 44007372 P 4069 07366 01007370 P 4070	ENA SWA UJP	IRWAIT MSIO IOWAIT	물 보고 있는 경기 보다는 사람들이 있는 보고 보고 있다. 그는 사람들이 되는 것이 되었다. 그는 사람들이 되었다. 중 보고 있는 사람들이 되었다. 보고 보고 있는 것이 되었다. 그는 사람들이 보고 있는 것이 되었다.	
	07357 01007361 P 4072 07370 47007421 P 4073	IOWAIT STI	IRERR MSFLAG,0	ring i serretaine processione de la company de la comp La company de la company d	
) 	07371 01300000 4074 07372 01000000 4075 07373 47307423 P 4076	QLU QLU OISM ITS	0,X3 IMPURE MSIOX3,X3		
	07374 45007721 P 4077 07375 47107723 P 4078 07376 47207724 P 4079	STÂQ STI STI	TEMP1 TEMP2,X1 TEMP2+1,X2	SAVE THE IO COMMANO TRY WRITES 9 TIMES	
0	07377 14300011 4080 07400 P 4081 07400 47307347 P 4082	MSIOZ ENI EQU STI	9, X3 WLIM, X3	TRY WRITES 9 TIMES	
	07401 14307370 P 4083	ENI STI VEO	IOWAIT, X3 MSFLAG, X1		
	07404 00777777 X 4086	RTJ LOA SWA	FINK MSIO GALLMSIO	LOAD THE CALLING ADDRESS SAVE IN CASE OF ERRORS RESTORE AQ	
0	07407 77740000 4089 07410 25007725 P 4090 07411 01007413 P 4091	VED LDAQ UJP	A12/EINT MUSICTEM	RESTORE AQ	\bigcirc_{i}
	07405 20007372 P 4087 07406 44004714 P 4088 07407 77740000 4089 07410 25007725 P 4090 07411 01007413 P 4091 07412 02507417 P 4092 07413 14100310 4093 07414 53010022 4094	MUSIC IJD ENI TMQ STAQ	MÚSIG1,X1 200,X1	THIS MUSIC IS FOR THE BENEFIT OF THE OPERATORS SAVE AQ	
	07415 450077725 P 4095 07416 13077765 4096 07417 P 4097	STÃQ SHÁQ MUSIC1 EQU	MŪŠICTEM - 10	A SAVE AQ (1906) The second of	
	07417 P 4097 07417 P 4097 07420 13077774 4099 07421 04000000 4100 07422 01007412 P 4101 07423 14300000 4102 07424 77730000 4103	0.00	-3 TMDHDC A	SVID TE DISV IDANSEED IS DONE	
	07422 01007412 P 4101 1 07423 14300000 4102	MSIOX3 ENI VFD	MUSIC IMPURE, X3	SKIP IF DISK TRANSFER IS DONE PLAY SOME MORE MUSIC	0
	U7425 U1UU7372 P 41U4 41U5	UJP OUT UJP	MSIO		0
	07427 47107437 P 4107	OUT UJP STI LOI	OUTXI,X1 BUSY,X1	SAVE INDEX 1 LOAD THE TYPEWRITER BUSY FLAG JUMP IF THE TYPEWRITER IS BUSY RESTORE INDEX X1	
0	07427 47107437 P 4107 07430 54107355 X 4108 07431 05100001 4109 07432 01007437 P 4110 07433 77740000 4111 07434 54107430 X 4112 07435 02507434 P 4113 07436 77730000 4114 07437 14100000 4115 07440 77600400 4115 07441 01007440 P 4117 07442 53420023 4118 07443 53040000 4119	STI LOI ISG UJP VED	OUTX1 A12/EINT	몆잗궦궦궦궦궦궦궦궦궦궦궦궦궦궦궦궦궦궦궦궦궦궦궦궦궦궦궦궦궦궦궦궦궦궦궦궦	
0	07434 94107430 X 07435 02507434 P 4113 07436 77730000 4114	LDI IJD VFD	#-1,X1 A12/DINT	JUMP IF THE TYPEWRITER IS BUSY	0
0	07437 14100000 4115 07440 77600400 4116 07441 01007440 P 4117	OUTX1 ENI PAUS UJP	1 MPUKE, X1 04008 7-1	KEDIUKE INDEX XI	0
	07433 77740000 4111 07434 54107430 X 5112 07435 02507434 P 4113 07436 77730000 4114 07437 14100000 4115 07440 77600400 4116 07441 01007440 P 4117 07442 53420023 4118 07443 53040000 4119	T A M A Q A	23B		



D	ASSEMBLER/053 V1.0 09/24/74 0153 P	GE 83 INITIAL		(D)
	07455 C0000000 41 41 41	MXSPACE VFD	A24/IMPURE IEMP FOR THE COUNT OF THE TOTAL AMOUNT OF MASS STORAGE SPACE	(D)
0	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	5 HTLIST EQU 5 VFO 7 VEO	* 09/000,A15/HTRAF,09/000,A15/RAF 09/000,A15/HTFILE,09/000,A15/FILE *-HTLIST	0
0	07462 00000037 41 07463 00140000 41 07464 40354037 41 07465 40374040 41	HOURBITS OCT	00000037 00140000 A6/32,A6/29,A6/32,A6/31 A6/32,A6/31,A6/32,A6/32 A6/31,A6/32,A6/31,A6/32	0
0	07466 37403740 41 07467 P 41 07467 00000024 41 07470 00001000 41	4 FBPC EQU 5 DEC	A6/31,A6/32,A6/31,A6/32 * FILE BLOCKS PER CYLINDER 20 853/854 512 813/814	0
0	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	7 BLKLIST EQU B ACCBLOCK BCD	*	0
0	07475 22212342 41 07477 22212463 41 07501 25452422 41 07503 31442127 41	S ENUBLUCK BUU	2,ACCBLOCK 2,ARRAY 2,BACKLOG 2,BADTRAX 2,ENDBLOCK 2,IMAGEBLK	0
0	07505 44622622 44 07507 44676222 44 07511 51502465 41 07513 62216525 44	ARRAY BCD BACKLOG BCD BACKLOG BCD BADBLOCK BCD FINAGEBLK BCD MSFBLOCK BCD MXSBLOCK BCD MXSBLOCK BCD MXSBLOCK BCD MXSBLOCK BCD SAVEBBLK BCD SAVEBBLK BCD SECURITY BCD	Z;MSFBLOCK Z;MXSBLOCK Z;RQDVLIST Z;SAVEBBLK	0
	07515 62216525 41 07517 62252364 41 07521 21232346 41 07523 64622551 41		2; MAGBLOCK 2; MSSBLOCK 2; RGDVLIST 2; SAVEBBLK 2; SAVEDBLK 2; SECURITY 2; ACCOUNT 2; USER	0
0	07525 22244760 41 07527 22216323 41 07531 63637060 41 07533 30466451 41	BAICH BCD	2,80F 2,84FCH 2,17Y	0
	07535 47212725 41 07537 62436222 41 41	9 0	2, HOUR 2, PAGECORE 2, PAGECORE 2, SLSBITS CONTENTS OF A AFTER SLS BIT00 SET LOG PHANTOM IN BIT 00 CLEAR DONT LOG PHANTOM IN	0
0	41 41 41 41	2 *	CONTENTS OF A AFTER SLS BIT00 SET LOG PHANTOM IN BIT 00 CLEAR DONT LOG PHANTOM IN BIT01 SET SEZZ RUN AUTO JOBS NOT SET SEZZ DONT RUN AUTO JOBS BIT 02 SET SEZZ RESTORE DEVICE AND BATCH INFORMATION BIT 03 SET SAYS NORMAL OS3 BIT 03 CLEAR SAYS EXPERTMENTAL	0
	00050 41 41		BIT 03 SET SAYS NORMAL OS3 BIT 03 CLEAR SAYS EXPERIMENTAL *-BLKLIST	0
	07541 P 41 07541 62316325 41 07543 63216242 41 07546 P 41	6+001 6+002 ISENOTB EQU 6+003 VFD 6+004 VFD	# H24/SITE, A9/0, A15/0 H24/TASK, A9/HTTASK, A15/00000B	0
	07546 P 41 07545 45316325 41 07550 P 41 07547 26216263 41	6+006 VFD 6+007 FASTQP EQU 6+008 VFD	*+1 H24/NITE,A9/HTTASK,A15/IMPURE *+1 H24/FAST,A9/HTTASK,A15/IMPURE	0
	f_{i} 1	6+010 6+011 TAPEQP EQU	*-ISENDTB *+1 H24/MT1,A9/HTTASK,A15/IMPURE	0
0	$rac{41}{41}$	(A9/HTLP, A15/00000	0
	41 41 41 41	MACRO NAME EXT EXT	, DEVICE IOSETUP \$DEVICE:.SUP \$DEVICE:.STR 2,\$DEVICE \$DEVICE \$DEVICE:.SUP \$DEVICE:.SUP	
0	41 41 41 41		Z, \$UEVICE \$DEVICE:.SUP \$DEVICE:.STR	\bigcirc
0	41 41 41 07554 P 41 07554 23516060 41	8 9 EQNLIST EQU 10SETUP		0
0	00004 41 07560 30623160 41 07564 30626363 41 07570 43476060 41	IOSETUP IOSETUP	*-EQNLIST LENGTH OF ONE ENTRY HSI HSIT LP	0
0			에 보고 있다. 그렇게 되고 있었다. 그리고 말했다면 하면 하면 보고 있는데 그런데 그런데 그리고 있는데 그런데 이렇게 되는데 그리고 있는데 말했다고 있다. 	\bigcirc

0	ASSEMBLER/053 V1.0 09/24/74 0153 PAGE 84 INITIAL	
0	07574 44636060 4195 IOSETUP MT 07600 47244710 4195 IOSETUP PDP8	0
D -	07574 44636060 4195 TOSETUP MT 07600 47244710 4196 TOSETUP PDP8 07604 47434663 4197 TOSETUP PLOT 07610 47634760 4198 TOSETUP PTP 07614 47644560 4199 TOSETUP PUN 07620 63254260 4200 TOSETUP TEK 07624 64636060 4201 TOSETUP UT	
0	00054 4202 EQNLNTH EQU *-EQNLIST 07630 63656060 4204 TV BCD 2,TV	
0	07632 46456060 4206 3CDON BCD 1,0N 07633 46520360 4207 3CDOS3 BCD 1,0S3 07634 77777777 4208 MZEROS OCT -0,-0 07636 00000000 4209 CURBLOCK VFD A24/IMPURE,A24/IMPURE CURRENT BLOCK ADDRESS 07637 P 4210 BACKPNT EQU CURBLOCK+1 THEORETIC BACKWARD POINTER 07640 0000000 4211 CUWBLOCK VFD A24/IMPURE,A24/IMPURE	0
0	h212	0
0	07643 20000000 4214 BTT22 OCT 20000000 07644 10000000 4215 BIT21 OCT 1000000 07645 00177777 4216 BIT16M1 OCT 00177777 07646 07777777 4217 DMASK OCT 07777777 07647 00000776 4218 KWPFBM2 VFD A24/WPFB-2 07650 00000000 4219 FX3LOCK VFO A24/TMPURF	0
	07651 00000000	
	U/OD1 //512UUU	
	07663 41000000	0
0	07672 7/7/7/7 4235 CRUR BGB 1,7000 07673 00000000 4236 DATEWORD VFD A24/IMPURE,A24/IMPURE	
	07677 00000000 4238 LBKDATE VFD A24/IMPURE 07700 00000000 4239 LDT VFD A24/IMPURE,A24/IMPURE 07702 0000000 4240 ACCLNTH VFD A24/IMPURE	0
0	07704 47302145	
0	07711 00000077 4245 SJ2FLAG 00 IMPURE+778 07712 00000077 4246 SJ3FLAG 00 IMPURE+778 07713 00000077 4247 SJ4FLAG 00 IMPURE+778	
	4250 07715 00000000 4251 FREEBUFF VFD A24/IMPURE 07720 00000000 4252 BACKPTR VFD A24/IMPURE	
0	07721 00000000	0
0	4258 4258 4259 D7 DEC 7 07731 00000012 4260 D10 DEC 10	
0	07732 00000030	0
0	07757 66666667 4266 KONST OCT 66666667B	0
	07750 00007743 P 4267 INDTFL 00 TEMPCTLB+TFL-1 07751 00007735 P 4268 INDFLP 00 TEMPCTLB+LP-1 07762 4269 FBLKTBL BSS 10 LIST OF FREE FILE BLOCKS 00012 4270 FBLKTBL EQU *-FBLKTBL	
O	07761 00007735 P 4268 ÎNDFLP 00 TEMPCTLB+LP-1 07762	0
0		0



0	ASSEMBLER/053	V1.0 09/24	/74 0155	PAGE	1 INI	TIAL										Θ
0	A ABNORMAL ACCOL	X 00004 03041P	15 362	3619	06074P)1307P									0
0	ACCUZ ACCU3 ACCBLOCK	03056P 03071P 07471P	1363 1876 1837 4149 175	1882 1877 1862	03067P 03064P 03057P 03040P 03302P	2159 (13433P									0
	ACCESS	11000	11年11年 17 5年8	2529 2675	04150P 04362P	2369 U 2499 U 2539 U 2677 U	J3717P J4100P J4162P J4364P	2452 2503 2582 2686	04004P 04104P 04240P 04375P	2586 2690	04014P 04120P 04244P 04401P	2465 2518 2590 2716	04026P 04130P 04250P 04433P 04503P	2468 2521 2592 2718	04031P 04133P 04252P 04435P 04546P	0
	ACCLNTH ACCNUM ACCOUNT	07702P X 07521P	4240 16 4161	2721 2793 2638 3454+3	04445P 04552P 04300P	2369 0 24399 0 2539 0 2537 0 2727 0 2796 0 2654 0 3611+2 0]4453P]4555P]4325P]6064P]6147P	2800	04464P 04561P 06150P	2740	04470P 04563P	2751 2803	04503P 04564P	2789	04546P	0
0	* ACCMORD ACCWORDS ADJU1 ADJU2	00000 X 026049	71 17 1665 1673		03041P 02624P	1873 (1891	03075P	1893	03077P					
	ADJUST ADJUST ADJUSTX ALOAD	02514P 02625P 02564P 02572P 03724	1682 1649 1655 894	1680 776 1672	03041P 03044P 02624P 02623P 01153P 0126153P 012155P 0312155P 05375P 01253P	1684 (1676 ()2627P)2617P	1694 1686	02640P 02631P	1719	02671P	1725	02705P			
0	ARRAYTBL ARRAYTBL	07473P X	4150	1915 351 3209	03113P 00215P 05375P	806 (11203P	1912	03110P	2101	03342P	2997	05110P	3204	05370P	
	AUTODONE AUTOLOAD BACKLOG BACKPNT BACKPTR	01354P 01254P 07475P 07637P	935 868 4151 4210	827 2003	01230P 03216P	2027 (]3244P									
	BACKPTR BACKPTR BACKPTRAX	07720P	4252	12151	03037P 04115P 04371P 03367P	2027 (1869 (2535 (2728 (13047P 14156P 14454P	1874 2540 2733	03054P 04163P 04461P	2459 2632	04013P 04272P	2463 2645	04024P 04314P	2651	04064P 04322P	
	BATCH BATCHDN BATCHPNT BATCHQ	07477P 07527P 03700P 00022	4164 2350 130 19	2280 131 734+3	00546P 03576P 00000P 00765P	709 (734+12 (10673P 10776P	3533+1	06000P	3535	06004P					
0	N. A. BATCHQP BATCHQPT BBLKON BBLOOP	X 05777P 06670P 05751P	3753 3532 3961 3515 3752	3754 3510 3956 3531	06301P 05744P 06663P 05776P					Artista (1999) 1						
	BCUBATNM BCDBLKL BCDBLKF1 BCDBLOCK	06271P 06305P 06310P 06302P	3752 3744 3752	696	00002P											0
	BCDBPSA BCDBQ BCDFQN BCDIDLE	06274P 06277P 06426P 06316P	3752 3752 3744 3744	641 729 734+17 1295	00606P 00755P 01003P 02011P	defection in									ilia (6) atapi (1) at 1 - Jane 1	
	BCOLPTAB BCOLPTBL BCOMONTH BCONBAT	06327P 06332P 02506P 06340P	3744 3744 1635 3752	750 753 1553 606	01024P 01027P 02337P 00552P	1557 ()2343P									
	BCDNBTQ BCDNPAGE BCDNPGM1 BCDNTQ	06335P 06346P 06343P 06431P	3752 3752 3744 3744	736 473 475 734+8	01006P 00365P 00367P											
	BCDON BCDOS3 BCDPAGEM BCDPAGTB	07632P 07633P 076357P 06351P	4206 4207 3752 3752	1006 267 496	01445P 00075P 00414P											0
0	BCDPAGTI BCDPSABL BCDQTAB	06354P 06412P 06423P	3752 3752 3752	488 623 733	00404P 00573P 00761P											
	BCORATE BCOSCHO BCOSHFT BCOSTAB	06450P 06453P 06445P 06434P	3744 3744 3744 3744	754+16 754+13 754+19 754+69	01047P 01044P 01052P 01111P					- 1						
	BCDSTAB1 BCDSTABL BCDSYSVL BCDTQ	06437P 06442P 06321P 06475P	3744 3744 3744 3744	754+72 754+80 1298 725	01114P 01124P 02014P				보는 스템 : 167개를 1871일 : 1873일 1871일 : 1873일							
0	BCDTRMNM BCDTINUM BCDTVB	06506P 06511P 06514P	3744 3744 3744	596 628 630	00540P 00500P 00602P	1557										
0	BCDUSRMX BCDZROPG BCHKDN	06517P 06324P 03701P	3752 3744 2351	613 1302 2359	02022P 03711P											O
0																

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0	BSHKFBER	03625P 03672P	2304 2344	2342 03	3670P	2344	,036 7 2P	2358	03710P				0
	BONSG BONSGL BOBTOH	05053P 00062	2976 2977	23 03 03 29 77 7 03 29 77 7 03 20 53 6 01 10 00 3 10 10 10 00 10 1	5067P 3300P		03277P						
	BDP BDPBUFF	03674P 07525P 01476P 01477P	2346 4163 1023 1025	1005 01 1007 01	1444P 1446P		03664P 01446P						
	BDPJUMP BDPMES1L BDPMESS	01477P 00030 01457P	1025 1018 1015	1003 01 1021 01 1009 01	1442P 1474P 1452P								
	BOPMESS BOPMESS1 BOPOK BOPON	01465P 01502P 01473P	1017 1028 1020	1018 01 1008 01	1473P 1451P	1020	01473P						
0	BDPOUT BEXIT	01454P 06006P	1011 3538	1022 01 3504 09	1475P 5736P	3506	05740P						
0	BFBGN BFCPP BFPTR	00002 00003 00001	13 15 109	15 UU 19 UU 111 UU	0000P 0000P 0000P								
	BGNMVLP BGNSVLP	06614P 05625P 07645P	109 3915 3429	3940 06 3438 09	5645P 5635P	3469	05707P 04416P	3487	05726P			entres ay of the previous parties of a contract of the contrac	
	BIT16M1 BIT17 BIT19	X	3429 4216 20 21	3524 05 3667 08	5762P 5144P								
	BIT20 BIT21 BIT22	07644P 07643P	22 4215 4214	111 0! 111 0! 39438 0! 34688 0! 35667 0! 36663 0! 225725 0! 7265+2	3523P 4224P	2577 2767	04233P 04520P 04525P 06001P	2774 2892	04527P 04711P 04521P				
	BIT23 * BIT2322	07642P	4213 22+1	726+25 00 3525+2 09	0731P 5765P	3533+2	04225P 06001P	2768	04521P	2880 04675P	2891 04710P	3221 05410P	
	BKL01 BKL02	01234P 01246P 00440P	22+1 831 841	839 01 8336 00 5338 00 5322 00 2322	1244P 1241P								
	BKR01 BKR02 BKR03 BLANKS	00441P 00451P	841 5225 534	532 01 529 01	0447P								
	BLANKS BLDLPTAB E BLOSTLO BLOSTL1	X 07273P 01106P	23 4034 754+65	2322 03 11 00 754+61 03	3646P 0000P 1102P								
	BLOSTL1 BLOSTL2 BLF	01070P 01077P 000011	754+49 754+57	754+59 01 754+48 01 754+48 01 3656 06	1100P 1067P								
0	BLK BLKENI BLKFLAG	00001 06727P	131 4001	3656 06 684 01 3022 09	6131P 0643P	698	00661P	4005	06733P				
	RIKITST	X 07471P 00050	24 4147 4175	3022 05 4175 07 537 00	5136P 7541P 0454P	3029 526	00661P 05145P 00441P	535	00452P				
	BEKENTH BEKEP02 BEKEPX3 BEKPOS	07261P	4027+3 4027+9 111	4175 07 537 00 4036 07 4027+4 07	7275P 7251P								
0	* BLKPOS * BLKR BLOCKDN BLOCKS BLOCKSL BLOCKSLP BLOCKSP BLOCKSP BLOCKSR BLOCKTBL	00002 00005 0660P	88 3953			3490	05727P	3540	06006P	3966 06675P			
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	BLOCKTBL	λ	28	253 00 1914 03	0057P 3112P	256 2103	00062P 03344P	1766 2106	02734P 03347P	1770 02740P 2123 03370P	1781 02752P 2137 03406P	1784 02755P 3012 05126P	
0	BNAME BLASAXS	03657P 07774P	2333 4271	2344774422903289477 13222 2344774422903289477 13222 2344777422903289477 13222 13	3655P 3610P								
	2007	00010 01431P 05647P	851	869 01 981 01 3468 09	1254P 1424P 5706P								
0	BTOHNUMP BTOHPSAP	X X 06724P	3753 3753	3754 06 3754 08	6273P	1,007	n67350						
0	BPIUJP BSV3LP BTCHNUMP BTCHPSAP BUILDBLK E BUILDCRQ E BUSY	07103P X	39443 3753 3753 3915 4015 22	10 00 4060 07	0000P 7355P	4023 4108	06735P 07113P 07430P	4112	07434P				
)	CALBAK	00004 00004 03717P 04714P	113 2366	22 00 115 00 2352 03	UUUUP 0000P 3702P								
	CALLON CALLMSIO CBLOCK CBP	04714P 00011 00003	2898 118 76	4088 07	7406P 0000P	3330	05537P 05764P	3525+5	N577ND				0
0	CHANNEL CHCHECK	17441 X	879 30	874 U1 1752 U2	1260P 2726P	3757 14							0
	СНКСПК СНКСНК2	06546P 06547P	3867 3868	3426 05 2270 03	3564P	2361	03713P	3874	06555P				
0													

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0	QHN CLCA CLFLAG	00000 07661P 02563P	859 4228 1713	883 0126 3266 0544 1397 0212	4P 6P 1688 0263	33P								0
0	CLOBEND CLOBSTAR CLOCK	05125P 05110P 00022	3010 2997 131	2998 0511 3010 0512 772 0114	5P 4P 949 013(01433P 02426P	1103 (01565P 03024P	1107 0 3278 0	1571P 5461B	1115 3279	01576P 05462P	0
	CLOCKLIM COMWORD CON	00032 00025 00770	132 139 133	771 0114 141 0000 3284 0546	0P 7P	04P	U2420F	1042m	030246	1 1 2 1 7 1 3 2 7 0 7 4 3	9401F		0)402F000	
	COMBLOCK COMEXIST COMMECT CORE	00000 00174P 03710 04000	103 334 878 134	109 0000 309 0014 879 0126 177 0000	5P 343 0020 4P 897 0130	03P	00066P	262 (00070P	266 D	0074P	269	00077P	
				270 0010 287 0012 358 0022	0P 274 0010 1P 239 0017 4P 522 004	04P 277 23P 291 35P 527	00107P 00125P 00442P 00514P	279 (297 (534 (00111P 00131P 00451P 00614P	281 0 298 0 545 0 665 0	0113P 0132P 0460P	284	00116P 00134P 00466P	
				560 0047 754+7 0103 797 0117 1820 0301	6P 754+18 0101 2P 801 0111 0P 1837 030	51P 763 76P 828 17P 1843	01133P 01231P 03025P	766 (831 (1845 (01136P 01234P 03027P	778 0 1805 0 1846 0	1152P 2771P 3030P	785 1812 1848	01161P 03000P 03032P	
				1866 0304 1999 0321 2034 0325 2118 0336	.2P 2002 032: 2P 2039 032:	15P 2008 57P 2045	03056P 03223P 03265P 03401P	2107	03065P 03232P 03350P 03402P	1894 0 2024 0 2113 0 2136 0	3241P 3356P	2026 2117	03210P 03243P 03362P 03407P	
0	COREMSG	01646P	1162	3583 0604 3863 0654 1173 0167	0P 3591 0605 2P 3882 0656	50P 3600 65P 3886	06057P 06570P 01703P	3691 1184	06170P	3695 0 1185 0	6174P	3857	03407P 06534P	
	COREP COREW COUNT	00002 05000	73 177 37	76 0000 3921 0662 3994 0672 38 0000	12P 3924 0662 11P	25P 3930	06633P	3933 (06636P	3937 0	6642P	3962	06671P	
0	* CPP OR CR.STR	00014 00004 X X	77 31 4182	3625 0610 4185 0755	2P 3668 0614	45P 3669	06146P					er Sandyn en de de de de		
	CR.SUP CRCR CREATE CRSENI	X 07672P X 07106P	4181 4235 32 4018	4184 0755 1728 0270 3660 0613 702 0066	15P 15P 3320 055;	26P 4021	07111P							
	CURBLOCK CURLOC CUMBLOCK	07636P 06613P 07640P	4209 3914 4211	4210 0764 3861 0654 3941 0664 3922 0662	OP 1994 0320 OP 3862 0654	05P 2014 41P 3866	03231P 06545P 06635P	3873	03236P 06554P 06637P	2044 0 3883 0 3947 0	6566P	3987	06532P 06712P 06670P	
0	CWRITES D10	03601P 07731P	2283 4260	2349 0367 810 0120 1479 0225 2929 0475	7P 1179 016	77P 1182 72P 1565	01702P 02353P	1439	02201P 02374P	1452 0 1603 0	2216P		02234P 02432P	0
	D24 D60000	07732P	4261 4262	2929 0475 1924 0533 1935 0253 1502 0256 1648+89 754+89	1P 2957 050 3P 2814 045 3P 1610 024	76P 3015	05362P 05131P	3061	05202P	3101 0	5245P	3117	05263P	
	D7 DATE	07733P 07730P 00037	4259 135	1947 4233	TL TOC 050;	40P 773 50P 1575	01145P 02365P	1592	02124P 02406P	1509 0 1690 0 1720 0	2634P	1510+2 1693	02637P	
0	DATEB.1 DATENESL	X 00015	32+1 4232	1695 0264 1722+6 0270 1722+2 0267 1398 0213	22P 1841 0302 6P	23P####################################	02657P	1715	0.6009		20125		02674P	
5	DATEMĒSS DATEWORD	00015 07664P 07673P	4231 4236	4232 0766 1403 0213 1448 0221 1648+26 0255	7P 1396 0212 5P 1404 021 2P 1453 022	36P 1406	02140P 02245P	1408 1480	02142P 02252P	1435 0 1648+13 0	2175P 2535P	1440 1648+17	02202P 02541P	0
0	DAY DAY01 DAY02	02534P 02545P 02550P	1648+12 1648+21 1648+24	1510+3 0231 1648+24 0255 1648+20 0254	.2P 1646+35 025 OP .4P									
0	DAYS DAYSCHD DCHK DCHK03	02466P X 02311P 02317P	1627 32+2 1510+1 1537	1537 0231 1722+5 0270 1717 0266 1539 0232	11P 17P 1721 026	24P 73P 22P								
0	DCHK04 DCHK05 DCHK06	U2311P 02317P U2322P 02337P 02342P	1540 1553 1556	1536 0231 1555 0234 1552 0233	.6P 1P 1556 0234 6P	42P								. 0
0	DEFQUE OELTA DESTLP DEVBLK	00000 04477P 00023 00013	161 2747 131 36	3509 0574 2726 0445 132 0000 37 0000	2748 0451 0P 0P									A STATE
0	DEVLIST DEVMIS DEVREST DEVTYPE	00100 05713P 03614P 00026	136 3475 2294 141	4272 0777 3442 0564 2288 0360 143 0000	5P 352 002. 1P 6P	16P								O
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0	DEERROR DINI	05710P 07773	347 <u>1</u> 137	3454 397 3121	05654P 00260P 05267P 07424P	2198 0 3139 0	5307P	2456 (3179 (04010P 05344P	2472 3425	04035P 05621P	3081 05225 4062 07357	5P 3105 05251P 'P 4085 07403P	
	DISKADD * DISKBUSY	03777 00013	932 121 4273	4103 873	07424P 01257P	4114 0 887 0	7436P 1270P	887 (01270P					0
	DICKTONT	10075P	42 73 33	268 1907	00076P 03104P	1916 0	3114P	1990 (03202P	2999	05112P	3004 05117		
\circ	DISKPNTA DISKPNTB	03110P 03116P 03117P	33 1911 1918 1919 863	1919 1909 1913	03117P 03106P 03111P	2018 0	3234P							
	DISKANT DISKANTA DISKANTB DISKANTC DESCONTAB DESCONTAB	, , , , , , , , , , , , , , , , , , ,	863 34	902 307	01307P 00143P	320 0	0157P	331	00172P	332	00173P			0
*.	DKINT DKLOAD DKREAD DKSTATAB	00010	34 37 364 366 36 36	885 891	00176P 03104P 03117P 03111P 013107P 00143P 001266P 01275P 001275P 0012023P									
	DKSTATAB DKSTATBL DKZIP01 DKZIP02	X X UUU53P	35 36 248	339 340 357	00201P 00202P 00223P				e e)
	DKZĪÞÖZ DMASK DREPEAT	00216P 07646P 02126P	248 352 4217 1396	257 2574	0 0 0 6 3 P 0 4 2 3 0 P	2771 0 1438 0	4524P	11.1.7	022050	16.67	022110	1/51 02215	SP 1456 02222P	0
	DREPCAT	4.	1399	1459 1483	02225P 02255P	1465 1496 1708 1588	2227P 2271P	1443 1465 1500 1708	02233P 02276P	1470 1621	02211P 02240P 02443P 02662P	1451 02215 1474 02244 1692 02636	5P 1456 02222P 4P 1478 02250P 5P 1696 02642P	MARTINI MENDI Menderal Mark
	OTEND DTEQ	02464P 00012	1625 1626	1703 1626 1587	02651P 02466P 02401P	1706 U 1588 U 1618 U	2654P 2402P 2440P	et de la companya de		1/12	U2652P			\circ
	ŌŤĦŜG	02444P	1622	1623 1574	02452P 02364P	1618 0 1543 0 1584 0 1615 0	2440P 2325P 2376P	1558 1589 1619	02344P 02403P	1566 1596	02354P 02412P	1570 02360 1605 02423	IP 1572 02362P 3P 1607 02425P	
	DTQ DVMSLPB	00031 05720P 05725P	1623 3480	1541 3486	00000000000000000000000000000000000000	1015 0	2437	Para de la Caraca						
\circ	DVMSLPE EBLOOP EINT	05725P 05776P 07774	3486 3531 138	3479 3514 3028	05717P 05750P n5144P	3520 0 4059 0	5756P 7354P	4089 (07407P	4111	07433P			
	ENAD END	00010 20077P	26 4277 4153	27 4274	00000P 10076P									0
	ENDBLOCK ENDIA ENDOS3	07501P 02751P X	1779 38	1761 1769 1762	10076P 02727P 02737P 02734P 00240P 00563P	1767 0 1771 0								
	ENOPOINT	10076P	4274	379 615 683	00240P 00563P 00642P	422 0 621 0	0310P 0571P 0651P 1011P	470 (666 (00362P 00622P 00655P	471 672 701	00363P 00630P 00664P	478 00372 679 00637 723 00711	2P 499 00417P 2P 681 00641P LP 726+44 00753P	
				731	00757P	739 0 54+76 0	1011P 1120P	748 1266	01022P	754+4	01034P 06160P	723 00711 754+11 01042 3702 06200	P 754+37 01054P IP	0
	ENDREAD ENDREADA ENDSYMBK	X 03753 X	39 923 40	1758 1776 293	02736P 02746P 00127P									
\circ	ENDSYMBK ENIT EPP EQN	00012	28	36 346@+9	00000P 05700P									
0	EQNO1 EQNO2 EQNO3	00010 00612P 00613P 00631P 00635P	658 659	678 675	00636P 00633P									
	EQN05	00631P 00635P 000104	6/3 677 4191	656 676	00611P 00634P	3352 0	5561P							
0	EQNL EQNLIST EQNLIST EQNENTH	000004 07554P 00054 00625P 04702P	86557719295 865667918068 412688 28	4191 677	07560P 00635P	3352 0 4202 0 3353 0	7630P 5562P	659 (00613P	563	00617P	3347 05554	•P = 1	
0	EQNRTJ ERROR			7586336938526617467074972506791765604 4767293+877665797628904233127774489770904 46666666666628904233127774489770904 4622894114 82833989770904 462223 6 343 22222222 7	03513P 04704P	2182 0	4306P	2649 1	04320P	2182	04336P	2679 04366	SP 2884 04701P	
	ERRORX ESVBLP EXITADD EXPDATA FASTQP	04705P 05706P 00015	2888 3468 123	2900 3447 124	U4/16P 05646P nnnnp	3473 0	5712P							
\circ	EXPOATA FASTQP	00015 00024 07550P	136 4176+7	139 726+37	00000P 00744P 7	34+10 0	0774P							
	FB FBLKPTR FBLKTBL FBLKTBLL	00000 06700P 07762P	11 3976 4269	12 3875 4270	มมมมห 06556P 07774P	3881 0 3879 0	6564P 6562P	3983 (3918 (06707P 06617P	3989 3946	06714P 06652P	3959 06666	SP 3979 06703P	0.
	Γ . If \mathbf{FBPC} , the Γ	07000 06700P 07762P 00012 07467P 07775P 05075P	4269 4270 4144	3876 347	06557P 00211P 00213P			3069 (05213P			
	FBPCDEV FCMSG FCMSGL	07775P 05075P 00044	4144 41474 42780 29881 423	2981 2097	05106P 03337P	1773 0 2096 0			· / C 1 C F	3070				O
0	FDACC FDATE FDBUSY	X X X	41 42 43	2276 2575 22116	U3572P 04231P 03472P	2926 0 2772 0 2227 0 2626 0 2235 0	4746P 4525P 3514P	2233	03522P	2315	03640P	2335 03661	LP 2442 03765P	0
	FDCDATE	X	44	2490 2204	04062P 03470P	2626 0 2235 0	4264P 3524P	2665 2236	03522P 04343P 03525P	2879 2316	03640P 04674P 03641P	2337 03663		
0														

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0	FOELNTH FOEPP	X	45 46	2578 04234P 282 00114P 2211 03477P	2769 04522P 2082 03320P 2274 03570P	2775 04530P 2238 03527P 2553 04203P	2890 04707P 2260 03552P 2569 04223P	2893 04712P 2881 04676P	2882 04677P	0
0	FDERROR	04671P	2876	2933 04755P 2217 03505P 2180 04043P 2628 04266P 2883 04700P	2229 03516P 2180 04072P 2180 04304P	2439 03762P 2180 04111P 2180 04334P	2444 03767P 2180 04144P 2180 04353P	2180 03776P 2180 04175P 2180 04441P	2180 04020P 2624 04262P 2874 04667P	0
0	FDHASH FDLENGTH FDLP	X X X	47 48 49	2147PPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPP	2147 03417P 2313 03636P 2635 04275P	2255 03547P 2447 03772P 2669 04347P	2451 04003P 2786 04543P	2494 04066P	2498 04077P	0
0	FDMAX FDSELECT FDSYM	03532P X X	2241 50 51	2085 03323P 278 00110P 2201 03465P 2924 04744P	2292 03612P	2294 03614P	2301 03622P	2319 03643P	2328 03654P	O
	FOTFL FOURN FOMFLAG	X X 03534P	52 53 2243 2252	2311 U3634P 2622 U4260P 2941 U4765P 2231 U3520P	2339 03665P 2633 04273P 2250 03543P	2437 03760P 2757 04511P 2488 04060P	2556 04206P 2777 04532P 2663 04341P	2559 04211P 2784 04541P 2905 04721P	2579 04235P	O.
	FDWX FFMSG	03545P 05020P 04257P 04341P	2252 2968 2620 2662	2244 03535P 2917 04735P 2331 03656P	2919 04737P 4137 07461P					
0	FILE FILECHK FILEDIR FILEDONE	04341P X 03507P	2662 54 2220	2630 04270P 275 00105P 2190 03453P 2588 04246P	2150 03422P 2230 03517P 2596 04256P 2894 04713P 2343 03671P	2194 03457P 2265 03557P 2660 04340P	2247 03540P 2480 04052P 2758 04512P	2558 04210P 2787 04544P	2580 04236P 2798 04557P	
0	FILEIT FILEOK FILLENA	06603P 06555P 03172P	3906 3874 1970	2284 03602P 3869 06550P 1961 03163P	2343 036719	3477 05715P	3485 05724P	3944 06651P		0
	FINK FINPAGE FIX2SVE FKFD FLAGS	X 03127P 06647P 07745P	192425 192425 42656	4086 07404P 1942 03144P 3907 06604P 2262 03554P 3637 06116P	2271 03565P 3638 06117P	2285 03603P	2310 03633P	2334 03660P		
	* FORMSWRD FPONT FRBLK	00016 X 04572P	57 2810	463 00353P	3382 05604P 2104 03345P 2396 03736P	3713 06212P 2119 03364P 2405 03747P	3725 06224P 2140 03411P 2828 04614P	2151 03423P 2838 04623P	2157 03431P	
	FRBLKENA FRBLKLOG FRBLKX1 FRBLKX2	04603P 04606P 04612P 04613P	2819 2822 2326 2827	2154 03436P 1958 03160P 1964 03165P 2811 04573P 2812 04574P	2052 03273P	Albania Notation services and services and services				
	FREE1 FRFF2	01772P 02000P 02005P	1272 1278 1283	1282 02004P 1276 01776P 1277 01777P	1283 02005P					0
	FREEBLK FREEBUFF	X 07716P	4251 4251	3082 05226P 2166 03440P 2641 04310P	3106 05252P 2170 03444P 2646 04315P	3124 05272P 2520 04132P 2653 04324P	3140 05310P 2530 04151P	3981 06705P 2534 04155P	2543 04166P	
	FREECHEC FREEMEM FREESKIP FRELBLK FREPANIC	χ̂ 01775Ρ 06676Ρ χ	62 61 1275 3974 63	2812 04574P 1282 02004P 1287 017776P 1277 017777P 23082 05226P 2166 03440P 2641 04310P 272 00102P 1230 01734P 1268 01766P 3491 05730P 3200 05366P	1255 01761P 3541 06007P	1280 02002P 3978 06702P	3578 06034P			0
	* FRETBLK FXU1 FXU2 FXBLOCK	06703P 04545P 04560P 07650P	397889 27799 42210 4223	2782 04537P 2794 04553P	2795 04554P	2797 04556P	2806 04567P			0
0	FXEPP FXERROR	07651P 04514P		2666 04344P 2182 04355P 2753 04505P	2795 04554P 2746 04476P 2685 04374P 2694 04405P 2759 04513P 2477 04047P 2756 04510P 2625 04263P 2701 04414P 3332 05541P	2797 04556P 2788 04545P 2778 04533P 2707 04422P 2764 04515P 2481 04053P 2776 04531P	2182 04443P	2730 04456P		0
	FXTFL FZL GAP	07652P 03510P 07653P 05545P	4221 2223	2435 03756P 2749 04501P 2440 03763P 2691 04402P	2477 04047P 2756 04510P 2625 04263P 2701 04414P	2481 04053P 2776 04531P 2741 04471P	2542 04165P	2555 04205P	2668 04346P	
	GENBLKOZ GENBLKO4 GENBLOCK GETBLK GETCHEC	05546P 05530P	2223 4222 43336 33337 33229 60	3327 05534P 3321 05527P 3338 05547P	3332 05541P					0
0	GEIMEN	X X X 00012 06203P	176	273 00103P 1293 02007P 4265 07745P	1819 03007P 2259 03551P	2855 04644P	3456 05662P	3522 05760P		0
0	GIVINIT GIVINTO1 GIVINTO2 GIVPON	04010 04024 05611P	3705 3707 3720 3388	2782 04553P 2784 04557P 2672 04354P 26662 04355P 26662 04355P 2183 03455P 2183 03459P 21753 03459P 22753 03459P 22753 0349P 22440 0344P 2327 055527P 23321 0555532P 23321 0555532P 23321 0555532P 23321 0555532P 23321 0555532P 23321 0555532P 2449 034PP 23321 0555532PP 23321 0555532PP 23321 0555532PP 233325 07741PP 233710 055277P 233710 055277PP 233710 03570 03	3719 06220P					
	GLÉRCH GSAVEBUF	05107P 06522P	2995 3846	2050 03271P 2279 03575P	2411 03754P 2306 03627P	3432 05627P	3451 05651P	3482 05721P	3503 05735P	
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	ASSEMBLER/053	06527P	3351	3517 057536	NITIAL 3892 06576P 3991 06716P	3896 06602P				0
	GX2SVE HFBN HIGHMEM	06577P 00244P X	3893 384 65	3849 06525F 3849 06525F 172 00000F 1682 02625F 754+2 01032F 754+10 01041F 4185 07563F	3856 06533P 1921 03120P					0
	HOURBITS HOURS HOURSCHD HST.STR	07462P 07533P 01036P	4139 4165+1 754+6 4182	754+2 01032F 754+10 01041F 4185 07563F						0
	HOURSCHD HSI.STR HSI.SUP HSTI.STR HSTI.SUP	X X X	4181 4182 4181	4184 07562F 4185 07567F 4184 07566F						
	* HICR HIFILE HILIST HILNIH	00004 00001 07456P 00004	204 201 4135 4138	2272 03566F 4138 07462F	4137 07460P 2216 03504P	2218 03506P				0
0	HTMASK #TMASK	00002 00017 00016	202 215	2215 03503F 4176+14 07553F 2213 03501F	2214 03502P	2935 04757P				0
	* HTMSF * HTMT * HTNULL	00014 00005 00010	214 212 205 208							
	* HTPLOT * HTPTP * HTPUN HTRAF	00007 00015 00003 00012	207 213 203 210	4136 U7456F	r og de de de egyt op de finisjelie geleit stelle een. Gebeure					
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\circ	IMAGEBLK IMPURE	07503P 00000	4154 139	24 00000F 113 00000F 3340 05550F 197 00004F 213 00021F 521 00434F	198 00005P 242 00047P 549 00464P	202 00010P 311 00146P 572 00512P	203 00011P 334 00174P 609 00555P 734+19 01005P	207 00014P 348 00212P	212 00020P 432 00320P 640 00605P	\circ
				669 00625F	670 00626P	671 00627P	734+19 01005P 1252 01756P 1649 02564P	610 00556P 924 01327P 1254 01760P 1679 02622P	033 013230	0
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÷ į				3462 05701P 3708 06205P 3851 06527P	3466 05705P 3759 06241P 3867 06546P	3000 000478	3633 06112P 3782 06267P 3872 06553P	3677 06162P 3782 06270P 3887 06571P	3705 06203P 3846 06522P 3889 06573P 3942 06647P	
				3893 06577F 3953 06660F 4001 06727F	3906 06603P 3974 06676P 4015 07103P	3914 06613P 3975 06677P 4018 07106P 4075 07372P 4125 07450P	3936 06641P 3976 06700P 4027+9 07266P	3782 06270P 3782 06270P 3887 06571P 3939 06644P 3985 06710P 4030 07267P 4102 07423P	3998 06724P 4034 07273P	
				4115 07437P 4116+6 07546P 4211 07641P	4124 07447P 4124 07550P 4176+8 07550P 4219 07650P	4125 07450P 4125 07450P 4176+12 07552P 4220 07651P	4100 07421F 4128 07452P 4209 07636P 4221 07652P	4129 074537	4106 07426P 4133 07455P 4211 07640P 4223 07654P	0
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	Tangip	11776419	1. 2 ⊆ 8	4247 U7713P 4253 U7721P 4256 U7727P	4243 07706P 4248 07714P 4253 07722P 4273 10075P 2354 03704P	4249 07715P 4254 07723P 4274 10076P	4251 07716P 4254 07724P	4251 07717P 4255 07725P	4252 07720F 4255 07726P	
0	INDIFL INHIBIT	X 07760F	4267 78	2308 03631P 236 00041P 3732 06233P	2340 03666P 237 00042P	2347 03675P 3652 06125P	2356 03706P 3655 06130P	3662 06137P	3731 06232P	
	INHISAVE INITIAL E INNER INSTL	06126P 00031P X	3653 227 75 76	3732 06233P 3653 06126P 12 00000P 199 00006P 328 00167P 3639 06120P		221 00030P				
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0	ASSEMBLER/OS3	V1.U 09/2	4/74 01 55	PAGE	7 INI	TIAL									0
0	IOBUSY IOWAIT IR	X 07370P 07360P 07361P	79 4073 4063 4065	3446 4070 2210	05645P 07366P 03476P	3472 0 4083 0 2240 0	5711P 7401P 3531P	3424	05620P						0
0	IRERR IRUNBIT IRMAIT	07361P X 07354P	4065 80 4059 81	4072 235 4068	07367P 00040P 07364P										0
	ISENDIB ISENDIB ISENDIBL J00	07541P 00010 05237P	4176+2 4176+9 3094	4176+9 754+60 3044	07551P 01101P 05162P	754+62 U	11103P		giga ayan kerilik di Santa esergia selah di Arti						0
	J01 J01ENA J01RAD J01T1A J02	05241P 05242P 05243P 05244P 05254P 05256P	3097 3098 3099 3100 3109 3112	60025839045063678564890123456789570624717362+64417444444426445555555558909143424243333333333333333333333333333333	05163P 05255P 05221P 05313P 05164P	3130 0 3155 0	5277P 5322P	3159	05325P	3171	05336P				0
	J03 J03ENA J03ENIX3 JJ3L00P	05260P 05257P	3114	3047 3148 3145 3126	05315P 05314P 05274P	?									
	J03RAD J04 J05	05270P 05261P 05276P 05300P 05257P	3113 3122 3115 3129 3132	3164 3048 3049	05331P 05166P 05167P										0
0	J06 J07 J10 J11	05314P 05316P 05320P	3145 3147 3150 3153	3051 3052 3053	05171P 05172P 05173P										
	J12 J13 J14 J15	05323P 05326P 05332P 05334P	3157 3161 3166 3169	3054 3055 3056 3057	05174P 05175P 05176P 05177P										
0	JI6 JINI JISG JLDI	05337P 05341P 05232P 05231P 05135P	3173 3176 3087 3086	3058 3089 3095	05200P 05234P 05240P	3151 0	5317P	3167	05333P	3174	05340P				
	JLOOP JLUPCHEC JX2	05136P 05342P 05236P	3021 3177 3092	3090 3016 3042	05235P 05132P 05160P	3151 0 3127 0 3178 0 3038 0 3073 0 3141 0	5343P 15154P 15216P	3084	05230P	3086	05231P	3099 05243P	3 11 5 0	5261P	
	JZOT KILLFLAG KONST	05147P 00007 07757P	3032 25 4266 4218	3133 3024 26 2320	05301P 05301P 05140P 030044P 04426P 03353P	3141 U									\circ
	KWPFBM2 LABEL LASTWORD LATEFLAG LBKDATE	07647P 00100 07654P	4218 141 4223 81+1	1111	11 14 14 . 1 14	2735 0	14463P								
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	LEVEL	00036 X	142 82	1745 271 2177 2177	02720P 00101P 04106P	3640 0 1884 0 2177 0	16121P 13066P 14141P	2177 2177	03773P 04172P	2177 2177	04015P 04301P	2177 04040P 2177 04331P	2177 0 2177 0	4067P 4350P	
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				3742 0 3742 0 3742 0 3742 0	6332P 6376P 6426P	3742 3742 3742	06343P 06401P 06431P	3742 3742	06362P 06404P 06434P 06456P 06511P	3742 3742	06407P 06437P	3742 06370P 3742 06415P 3742 06442P 3742 06464P	3742 06373P 3742 06420P 3742 06445P 3742 06475P	
	LINKEX LINKIT E	06240P 06241P	3758 3759	3742 0 3775 0	6500P 6261P 0000P		06453P 06506P 00366P		06511P 00371P		06461P 06514P 00375P		497 00415P	O
		004424		597 0 631 0 730 0	0541P 0603P 0756P	601 642 734	00545P 00607P 00762P	608 693 734+9	00554P 00654P 00773P	614 697 734+18	00562P 00660P 01004P	489 00405P 625 00575P 700 00663P 737 01007P	629 00601P 726 00714P 751 01025P 754+73 01115P	
0	LINKNED	062462	3764	754 0 754+81 0 3769 0 3780 0	1125P	754+14 1296	01045P 02012P	754+17 1299	01050P 02015P	754+20 1303	01053P 02023P	754+70 01112P	754+73 01115P	0
	LINKPLUG LINKSYM LINKTAB LINKTABL	06256P 06267P 06271P 00231	3772 3782 3785 3832	3761 U 3832 U 1316 U	5243P 5522P 2037P	1312 3762	06246P 02033P 06244P	3768 3765	06252P 06247P	3767	06251P	3770 06254P	3771 06255P	
	LINKVAL LNIM LNIH LOADINS	06263P 00006 07660P 06641P	3832 3777 24 4227 3936	25 0 2441 0	5240P 0000P 3764P 6605P	2479	06242P 04051P 06615P	3943	06650P	3951	06657P			
	* LOGPHAN	06122P 00001	3649 72 4182	3334 0 4185 0	5543P 7573P		05654P		07761P					
	LP.STR LP.SUP LPAUX1 LPTYPE	X 04616P 07553P	4181 2831 4176+14	4184 0 1962 0 754+53 0	7572P 3164P 1073P	2051	03272P							
	LUNLIST MAXADD MAXGAP	X 03143P 07655P 07267P	84 1941 4224 4030	1925 0 2188 0	5143P 3124P 3451P 1010P	3018 2269 752	05133P 03563P 01026P	2297 754+47	03617P 01066P	2704 4032	04417P 07271P			
0	MAXLP MCK01 MCK02 MCK03	01657P 01662P 01663P	1163 1166	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1664P 1660P	,,,,	010201	174.41	010001	4002	J 1 L 1 L 2			0
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	MCK03YY MCK04 MEMARRAY MOK04C01 MSOOCO1 MSOOCO1 MSSERROCK MSFIX01 MSFIX02 MSFIX03X MSFIX04	01710P X 07464P	1188 85 4141 882	1204 0 1204 0 1648+21 0 265 0	1717P 1717P 2545P	3384 1654	05606P 02571P	3715 1664	06214P 02603P	1677	02620P	1707 02655P		
	MSACCOI MSDIRBLK MSERROR	07464P 01264P 03434P 07703P 04714P 07505P	2161 4241 2897	2171 0 2192 0 2209 0	3445P 3455P 3475P		03537P		03545P					
	MSFBLOCK MSFIX01 MSFIX02	07505P 03450P 03455P 03465P	4155 2186 2192	1782 0 2087 0 2256 0	2753P 3325P 3550P	1786	02757P		02764P					
	MSFIXU3X MSFIXU4	03453P 03473P 03526P	2200 2207 2237	2242 0 2055 0 2189 0 2552 0	3276P 3452P 4202P	2086 2203 2621	03324P 03467P 04257P 05015P	2263 2 7 55	03555P 04507P	2436 2877	03757P 04672P	2484 04056P 2889 04706P	2497 04076P 2904 04720P	
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	V > 1- X 11 /	X 02763P 04300P 04331P	87 1790 2638	111770415129276259222011137237755815756 111111222679088545853010978985306958067 1211127021222222222241122222234 16	2765P 2754P 4330P	1785	02756P							0
0	MSFX03 MSFXNA MSIO	04331P 03514P 07372P	2658 2227 4075	2637 0 2205 0 1765 0	4277P 3471P 2733P	2208 1795	03474P 02770P	2225 1809	03512P 02775P	1840	03022P	1851 03035P	1867 03045P	
				1998 0 2251 0 2585 0	3211P 3544P 4243P 4571P	2025 2455 2595 3003	03474P 02770P 03242P 04007P 04255P 05116P 07365P	2111 2471 2644 3000	03512P 02775P 03354P 04034P 04313P 05124P 07405P	2128 2502 2676 3602	03022P 03375P 04103P 04363P 06061P 07425P	1851 03035P 2169 03443P 2513 04123P 2724 04450P 3860 06537P	1867 03045P 2197 03462P 2533 04154P 2792 04551P 3927 06630P	
	KXOIZM	07423P	4102	3965 D 4076 O	6674P 7373P	4069	ชั่ว์รี้ธีรัค	4087	07403P	4104	ŏ7425Þ			
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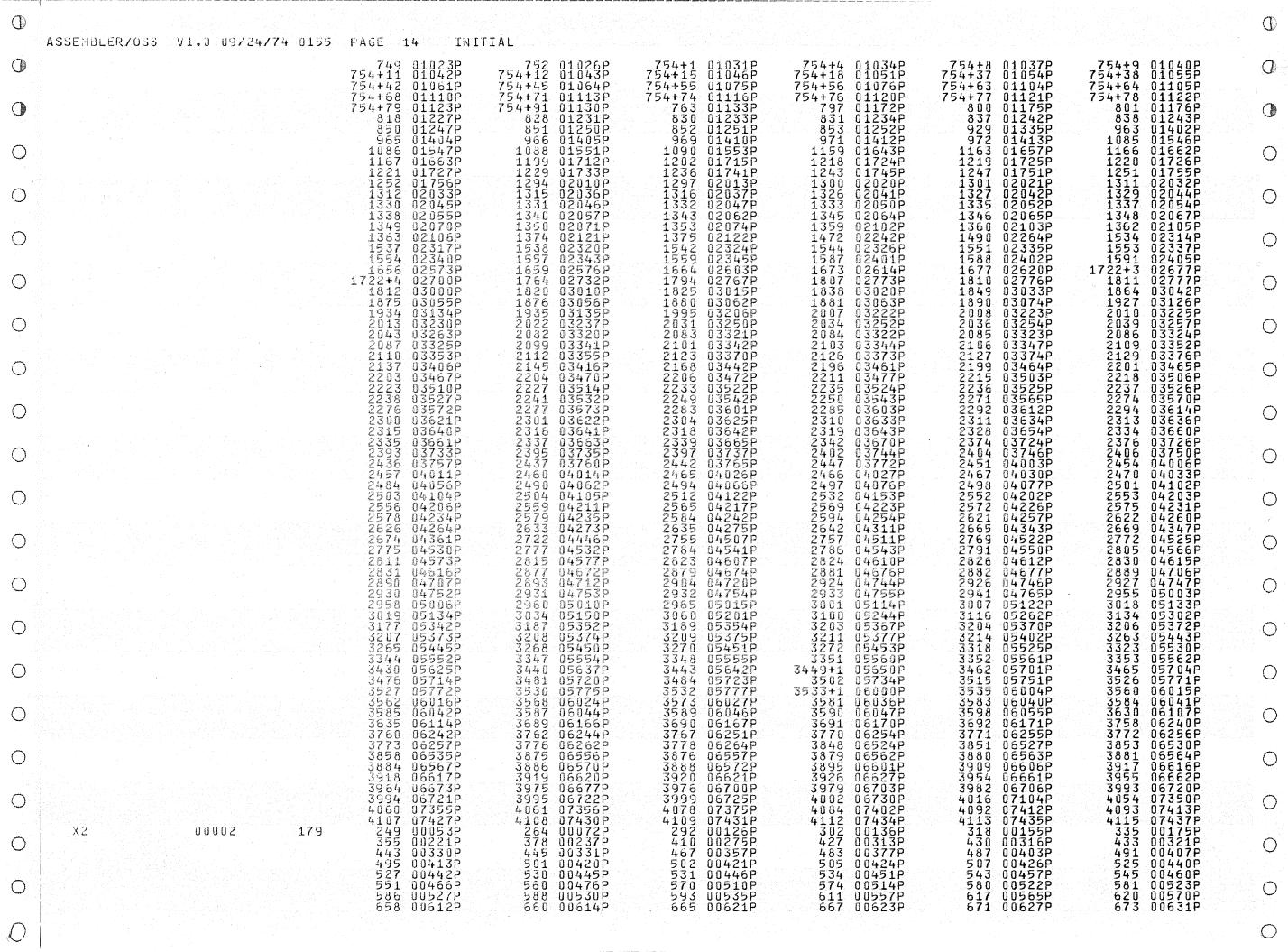
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O	MSLFDHSH MSLFDLE MSLFDLOC	00017 00017 00010	755634745 11111111111111111111111111111111111	279 00: 281 00: 274 00:	L11P L13P L04P						0
0	MSLFDSEL MSLHFBN MSLIDENT	00012 00003 00000	154 147 144	277 001 297 001 266 001	L07P L31P D74P	358 00224P					
	MSLLFBN MSLPFBN MSLUDHSH	00002 00004 00024	146 148 159 157 158	269 00 270 00 289 00	177P 100P 123P	298 00132P 300 00134P	2117 03362P 2113 03356P	2118 03363P			
	MSLIDENI MSLLFBN MSLUDHSH MSLUDLOC MSLUDITM1 MSUNITS MSUNITS MSZAP02 MSZAP03 MSZAP03X MSZAP03X MSZAP03Z MSZAP03Z MSZAP04 MIT•SIR	00020 00022 X	157 158 89 88	284 00: 287 00: 1910 03	L16P L21P L07P	1988 03201P	2099 03341P	2996 05107P 1908 03105P	3211 05377P 3065 05206P		
	MSUNITS MSZAP02 MSZAP03	X X 03362P 03401P	88 2117 2132	356 003 2121 03 2142 03	222P 366P 413P	1988 03201P 361 00227P	2099 03341P 803 01200P	1908 03105P	3065 05206P		
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	MT.STR MT.SUP MTSENDP	X X U7551P	4182 4181 4176+12	4185 071 4184 07 754+40 01	577P 576P 157P			ii. 1910 (1911) (1914) (1914) 			\sim
	MUSIC MUSIC1 MUSICTEM	07412P 07417P 07725P	4092 4097 4255	4101 07 4092 07 4090 07	422P 412P 410P	4095 07415P					
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	SHIFTRAT SJ1FLAG SJ1JUMP	X 07710P 03165P	108+2 4244 1963	754+90 01127P 1040 01505P 1954 03156P	1953 03155P		1976 03177P			0
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	TEMP2 TEMPCRS	07115P 4026	4054 07350P 4054 07350P 4027 07261P	2327 03653P 3063 05204P 3078 05222P 3123 05271P 3125 05273P 4077 07374P 1344 02063P 2323 03647P 2325 03651P 3297 05504P 4065 07361P 4078 07375P 4079 07376P 705 00667P 3328 05535P 4019 07107P	\bigcirc
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	TEMPLP TEMPLPL TFL	07277P 4037+1 00050 4039 00007 97	4039 07347P 4035 07274P 3460 05667P	686 00645P 4003 06731P 741 01013P 743 01015P 754+50 01070P 4027+7 07264P 3519 05755P 4267 07760P	
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	TREPEAT TTY TV	02154P 1418 07531P 4165 07630P 4204	1434 02174P 584 00525P 546 00461P	626 00576P	m 4. 1. d - 1. m 1.			3. N. 48. N. H. H. H. 1. 1. 1. L. L. 1. 1. 1. 1. 1	
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	TVÎNEND TVINEXT TVINSTRT	05525P 3318 05515P 3310 05451P 3269	3271 05452P 3275 05456P 3318 05525P	3287 054 7 2P	3295 05502P	3304 05514P			0
0	TVINT TVREJECT TVSETUP	X 117 05457P 3276 00460P 544	568 00506P 3285 05470P	3290 05475P	3293 05500P	3301 05511P	3317 05524P		
	TVSETUP1	00464P 549 00476P 559	582 00524P 555 00472P 550 00465P 557 00474P	en de la company					
	TVSETUP3 TVSETUP9 TVSETUPA	00512P 572 00522P 580 00530P 587	548 00463P 593 00535P						
	IVTABLE TVUNIT	X 118 X 119 X 120 X 121 X 121 X 122	548 00463P 593 00535P 579 00521P 3665 06142P	588 00530P	589 00531P	3270 05451P			
	UDHASH UDLENGTH UDSELECT	X 121 X 122	290 00124P 286 00120P 288 00122P	2153 03425P					
	URBEXIT URBEXITA	00020 50	288 00122P 52 00000P 51 00000P						
	USER USEROIR USMSG	X 07523P 4162 X 123 01163P 787	51 00000P 1299+1 02016P 285 00117P 782 01156P 3754 06521P 1297 02013P 4185 07627P	2156 03430P					\bigcirc
	USRMAXP USRNUM	X 3753 X 124	3754 06521P 1297 02013P		ing the state of t				
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	AXAMNU *	X 125	1301 02021P		and a second of the first of the second of t				
	WAIT WONT WFIRST	00010 117 05652P 3946	890 01274P 118 00000P 3913 06612P	903 01310P	930 01336P			사람들은 100 분들은 기계를 받는다. 120 분들은 100 분들은	0
	WITM	073479 4053	4067 073639	4082 07400P 177 00000P	531 00446P	581 00523P	674 00632P	800 01175P	
			1881 03063P 2454 04006P	1307 02773P 2084 03322P 2470 04033P	1810 02776P 2127 03374P 2482 04054P	581 00523P 1838 03020P 2130 03377P 2501 04102P	2196 03461P 2512 04122P	800 01175P 1864 03042P 2249 03542P 2544 04167P	
			2557 04207P 2716 04433P	2566 04220P 2722 04446P 3851 06527P	2584 04242P 2791 04550P 3863 06630P	2594 04254P 2805 04566P 3858 06535P	674 00632P 1849 03033P 2196 03461P 2512 04122P 2674 04361P 3581 06036P 3915 06614P 4218 07647P	2696 04407P 3593 06052P 3926 06627P	
	WRITE	X 126	2557 044207P 0442033P 044253P 044355P 056631P 05731P 05115P 050000 050000 050000 050000 050000 050000 050000 050000 050000 050000 050000 050000 050000 050000 050000 050000 050000 050000 0500000 050000 050000 050000 050000 050000 050000 050000 050000 0500000 050000 050000 050000 050000 050000 050000 050000 050000 0500000 050000 050000 050000 050000 050000 050000 050000 050000 0500000 050000 050000 050000 050000 050000 050000 050000 050000 0500000 050000 050000 050000 050000 050000 050000 050000 050000 0500000 050000 050000 050000 050000 050000 050000 050000 050000 050000 050000 050000 050000 050000 050000 050000 050000 050000 0500000 050000 050000 050000 050000 050000 050000 050000 050000 0500000 050000 050000 050000 050000 050000 050000 050000 050000 0500000 050000 050000 05000 050000 05000 05000 05000 05000 05000 050000 050000 050000 050000 0500	3964 06673P 1793 02766P	3853 06530P 3990 06715P 1850 03034P 3925 06626P	3993 06720P 2248 03541P	4218 07647P 2593 04253P	2804 04565P	
	WRITENS	X 127	3002 05115P 3599 06056P 181 0000P	3008 05123P 240 00045P	244 00051P	3963 06672P	252 00056P	253 00057P	
			255 00061P 306 00142P	256 00062P 307 00143P	259 00065P 311 00146P	245 00052P 260 00066P 312 00147P	252 00056P 262 00070P 313 00150P 346 00210P 356 00222P	263 00071P 314 00151P 347 00211P	0
			315 00152P 348 00212P 408 00273P 452 00340P	320 00157P 349 00213P 409 00274P 453 00341P	331 00172P 351 00215P 412 00277P	352 00173P 352 00216P 415 00302P	356 00222P 416 00303P	404 00267P 449 00335P 457 00345P	
			452 00340P 458 00346P 486 00402P	453 00341P 472 00364P 493 00411P	454 00342P 476 00370P 494 00412P	312 00147P 332 00173P 352 00216P 415 00302P 455 00343P 478 00372P 498 00416P	416 00303P 456 00344P 479 00373P 499 00417P	485 00401P	
			458 00346P 486 00402P 563 00501P 579 00521P	564 00502P 585 00526P	567 00505P 589 00531P	569 00507P 592 00534P 612 00560P	676 NN616D	577 00517P 598 00542P	O
			600 00544P 619 00567P 639 00604P 683 00642P	605 00551P 621 00571P 640 00605P	607 00553P 622 00572P 666 00622P	624 00574P 672 00630P	595 00537P 615 00563P 626 00576P 679 00637P	627 00577P 681 00641P	
		01000 173 X 126 X 00001 178	683 00642P 695 00656P 718 00704P	687 00646P 698 00661P 719 00705P	688 00647P 701 00664P 722 00710P	624 00574P 672 00630P 690 00651P 707 00671P 723 00711P	691 00652P 710 00674P 724 00712P	694 00655P 715 00701P 726+15 00717P	
			726+24 00730P 726+37 00744P	726+26 00732P 726+38 00745P	726+32 00737P 726+39 00746P	726+33 UU/4UP	726+34 00741P 726+42 00751P	726+36 00743P 726+43 00752P 734+7 00771P	
			726+44 00753P 734+16 01002P	728 00754P 734+19 01005P	731 00757P 739 01011P	732 00760P 744 01016P	734+6 00770P 745 01017P	748 01022P	



			3516 05752F 3556 06011F 3700 06177F 3889 06573F 3943 06650F 4056 07352F 4102 07423F	3847 3894 4027+4 4074	05757P 06013P 06523P 06600P 07261P 07371P	3850 3908 4027+5	05761P 06014P 06526P 06605P 07262P 07373P	3870 3910 4027+6	05773P 06031P 06551P 06607P 07263P 07377P	3936 4027+9	05774P 06033P 06553P 06641P 07266P 07400P		06010P 06176P 06571P 06644P 07347P 07401P
KIDLE Z ZAP ZERO	X UUUUOP 03702 OOOOOP	128 188 871 191	1305 02025F 2910 04726F 884 01265F 905 01312F 196 00004F 214 00022F	886 926 201 1219	01267P 01331P 00010P 01725P	928 206	01272P 01334P 00014P 05564P	and the second s	01276P 00020P		01302P 00023P	222	01306P 00031P
READX READX INRITE INRITEX Z	07447P 07450P 07452P 07453P 75353P	4124 4125 4128 4129 867	261 00067F 4126 07451F 229 00032F 4130 07454F 232 00035F 871 01256F 914 01317F	878	00436P 01264P 01327P	894	01033P 01300P 01337P	898	01135P 01305P 01353P	909	01174P 01314P 01354P	912	01232P 01316P 01273P

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